Sign Type 2C - Secondary Directional Ring Numbers

Visual Sample

Description:

Standard Series sign:

A - ABS Insert

B - Integral Tactile Insert

C - Integral ADA insert

D - Round corner tamper resistant end cap (RC) Typ.

Usage

Secondary Directional sign

Programming:

Line 1 - For Ring Letter

Line 2 - For Ring

Line 3 - For room numbers



Fabrication

Size:

Sign (without end caps) -

A - 1"H x 9"W

B - 8"H x 9"W

C - 3"H x 9"W

D - 12"H (Typ.)

Layout:

Line 1 - 3 1/2" copy, centered

Line 2 - 1" copy, centered

Line 3 - 5/8" copy, centered

Colors:

A - Medium Grey (S-MG)

B - Light Neutral (S-LN)

C - Medium Grey (S-MG)

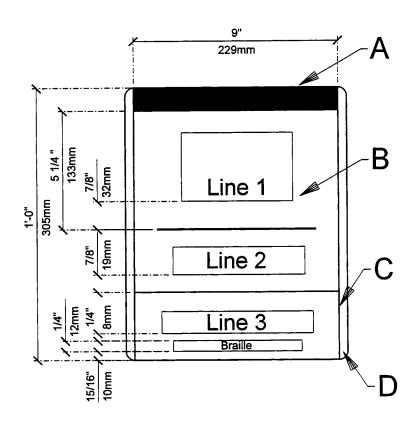
D - Light Neutral (S-LN) Typ.

Line 1-2 - Medium Grey (S-MG)

Line 3 - Light Neutral (S-NL)

Copy:

Fonts - Lines 1-3 Helvetica Medium (HMC) Method - Lines 1-2 - Integral Tactile Line 3 - Integral ADA



Sign Type 3E - Facility Identification Restrooms

Visual Sample

Description:

Standard Series sign:

- A Integral Tactile Insert
- B Integral ADA Insert
- C Round corner tamper resistant end cap (RC) Typ.

Usage:

Facility Identification sign

Programming:

Line 1 - For Facility Name Line 2 - For Room Number















Fabrication

Size:

Sign (without end caps) -

A - 7"H x 9"W

B - 3"H x 9"W

C - 12"H (Typ.)

Layout:

Line 1 - 1" copy, centered Line 2 - 5/8" copy, centered

Colors:

A - Light Neutral (S-LN)

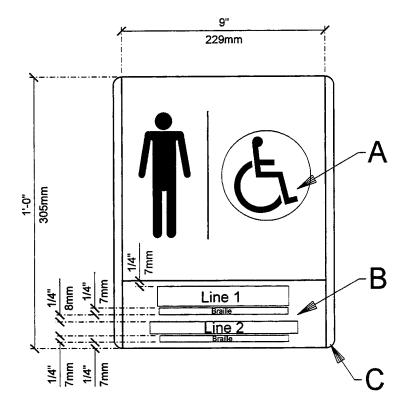
B - Medium Grey (S-MG)

C - Light Neutral (S-LN) Typ.

Line 1-2 - Light Neutral (S-NL)

Copy:

Fonts - Lines 1-2 Helvetica Medium (HMC) Method - Lines 1-2 - Integral ADA



Description:

Standard Series sign:

A - ABS Insert

B-C - Integral Tactile Insert

D - Round corner tamper resistant end cap (RC) Typ.

Usage:

Secondary Directional sign

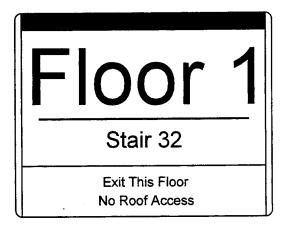
Programming:

Line 1 - For Floor Number

Line 2 - For Stair Number

Line 3 - For Exit Information

Line 4 - For Roof Access Information



Fabrication

Size:

Sign (without end caps) -

A - 1"H x 15"W

B - 8"H x 15"W

C - 3"H x 15"W

D - 12"H (Typ.)

Layout:

Line 1 - 3 1/2" copy, centered

Line 2 - 1" copy, centered

Line 3-4 - 5/8" copy, centered

Colors:

A - Medium Grey (S-MG)

B - Light Neutral (S-LN)

C - Medium Grey (S-MG)

D - Light Neutral (S-LN) Typ.

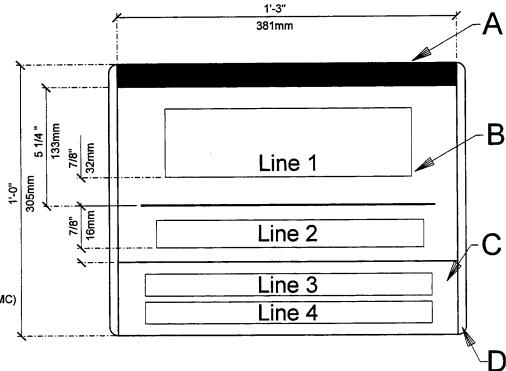
Line 1-2 - Medium Grey (S-MG)

Line 3-4 - Light Neutral (S-NL)

Copy:

Fonts - Lines 1-4 Helvetica Medium (HMC)

Method - Lines 1-4 - Integral Tactile



Description:

Standard Series sign:

- A Integral ADA Insert
- B ABS Insert
- C Round corner tamper resistant end cap (RC) Typ.

Usage:

Room Identification sign

Programming:

Line 1 - For Room Number

Line 2 - For Room Name

MD1055B

Tele. Closet

Fabrication

Size:

Sign (without end caps) -

A - 3"H x 9"W

B - 3"H x 9"W

C - 6"H (Typ.)

Layout:

Line 1 - 1" copy, centered

Line 2 - 3/4" copy, centered

Colors:

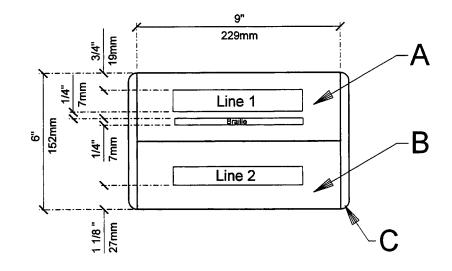
A - Medium Grey (S-MG)

B - Light Neutral (S-LN)

C - Light Neutral (S-LN) Typ.

Line 1 - Light Neutral (S-NL)

Line 2 - Duranodic #220-69



Copy:

Fonts - Lines 1-2 Helvetica Medium (HMC)

Method - Line 1 - Integral ADA

Line 2 - surface applied (vnl)

Description:

Standard Series sign:

A - Integral ADA Insert

B - ABS Insert

C - Round corner tamper resistant end cap (RC) Typ.

Usage:

Room Identification sign

Programming:

Line 1 - For Room Number Line 2 - For Room Name

MD1055B

Mech. Room

Fabrication

Size:

Sign (without end caps) -

A - 3"H x 9"W

B - 3"H x 9"W

C - 1/8"H \times 9"W

D - 6"H (Typ.)

Layout:

Line 1 - 1" copy, centered Line 2 - 3/4" copy, centered

Line 2 - 0,4 00py, 00

Colors:

A - Medium Grey (S-MG)

B - Light Neutral (S-LN)

C - Gold

D - Light Neutral (S-LN) Typ.

Line 1 - Light Neutral (S-NL)

Line 2 - Duranodic #220-69

9" 229mm A Braile C Line 2

Copy:

Fonts - Lines 1-2 Helvetica Medium (HMC)

Method - Line 1 - Integral ADA

Line 2 - surface applied (vnl)

Description:

Standard Series sign:

A - Integral tactile insert

B-D - ABS Insert

E - Round corner tamper resistant end cap (RC) Typ.

Usage:

Room Identification/Suite Entry

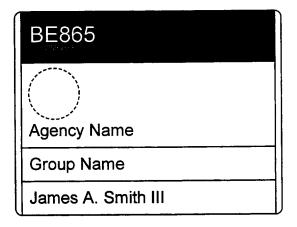
Programming:

Line 1 - Pentagon Standard Room Number

Line 2 - Agancy Name

Line 3 - Group Name

Line 4 - Occupant's Name



Fabrication

Size:

Sign (without end caps) -

A - 3" x 15"

B - 5" x 15"

C & D - 2" x 15"

E - 12"H (Typ.)

Layout:

Line 1 - 1" copy, left justified

Line 2-4 - 3/4" copy, left justified

Colors:

A - Medium Grey (S-MG)

B-D - Light Neutral (S-LN)

E - Light Neutral (S-LN) Typ.

Line 1 - to match Lt. neutral

Line 2-4 - Duranodic #220-69

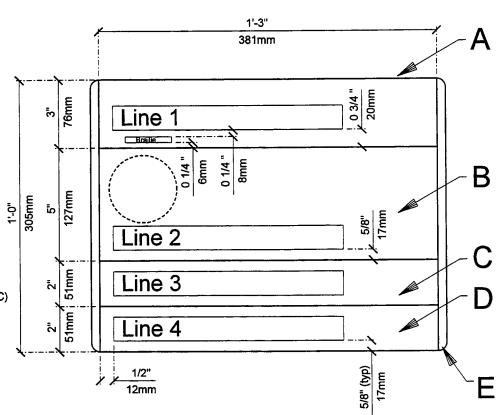
Copy:

Fonts - Lines 1-6 Helvetica Medium (HMC)

Method -

Line 1 - integral tactile

Lines 2-4 - surface applied (vnl)



Description:

Standard Series sign: A - Integral tactile insert

Usage:

Room Identification/Suite Entry

Programming:

Line 1 - Pentagon Standard Room Number

BE865

Fabrication

Size:

Sign (without end caps) -

A - 3" x 15"

E - 3" H

Layout:

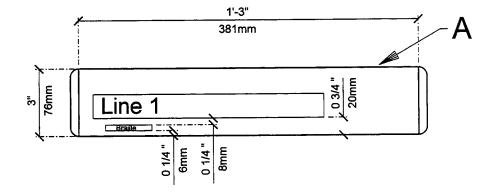
Line 1 - 1" copy, left justified

Colors:

A - Medium Grey (S-MG) Line 1 - to match Lt. neutral

Copy:

Fonts - Lines 1- Helvetica Medium (HMC) Method - Line 1 - integral tactile



Description:

Standard Series sign:

A - Integral tactile insert

B-D - ABS Insert

E - Round corner tamper resistant end cap (RC) Typ.

Usage:

Room Identification/Multiple Room Identification

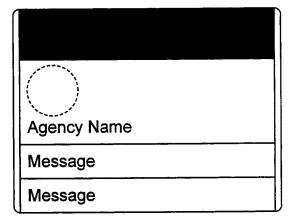
Programming:

Line 1 - Pentagon Standard Room Number

Line 2 - Agancy Name

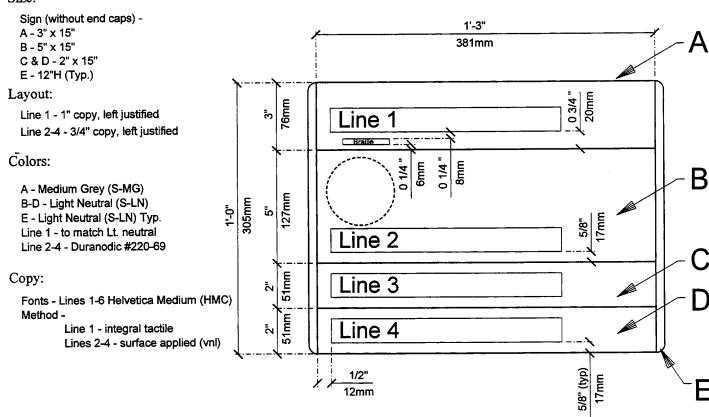
Line 3 - Suite Numbers

Line 4 - Suite Numbers



Fabrication





Sign Type 5C.1 - Information/Warning Perpendicular Pictogram

Visual Sample

Description:

Standard Series sign:

- A ABS Insert
- B Round corner tamper resistant end cap (RC) Typ.

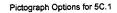
Usage:

Information/Warning sign

Programming:

Perpedicular Pictogram







Fire Extinguisher



Fire Hose Cabinet



Fabrication

Size:

Sign (without end caps) -

A - 6"H x 6"W (2-sided perpendicular mount)

B - 6"H (Typ.)

Layout:

4" pictogram, centered

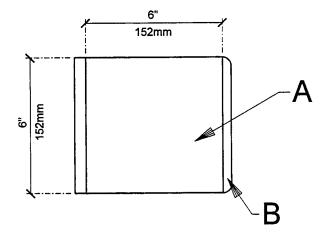
Colors:

- A Cardinal Red
- B Cardinal Red

Pictogram - White Matte

Copy:

Method - Pictogram - surface applied (vnl)



FINISH STANDARDS

Renovated Pentagon Wedge 1

2.7

The Pentagon Renovation Program has outlined finish standards to be used throughout the project. The following page is a matrix indicating the standard typical office finishes by office space type (standard, executive, senior executive) for the tenant areas of the renovated Pentagon. Additionally, above standard options are noted for each work area. A legend at the bottom of the matrix indicates the various cost scenarios:

- Standard items that are PRO provided at PRO cost
- Standard option items that are PRO provided at PRO cost

The following page includes a matrix illustrating the standard finishes for each type of conference space (standard, mid-level, executive, and senior executive) in the renovated Pentagon. Above standard options are noted along with a legend to identify tenant or program responsibility.

Typical Finishes by Space Type

					Floo	ring					Ceiling			Lighting																			
Office Space Type	Open/Enclosed	Paint - (Ivory)	- Paint Accent	Wallcovering -	Polyolefin Wood Crown Midg.	Stained Wood Crown Midg.,	Fainted Wood Paneling,	Vood Paneling,	Fainted Wood Chair Rail, Stained	Wood Chair Rail, Painted	ı	SC Stain Grd., Paneled Both Sides	SC Paint Grd., Paneled Both Sides	SC Paint Grade	- HC Paint Grade	Hollow Metal Frame	- Wood Frane, Painted	Wood Frame, Stained	Blinds	ı	Carpet Tile Patterned, Loop		Carpet, Broadloom, Cut Pile	Vinyl Composition Tile	Wood, Painted, 4" h.	- Wood, Stained, 4" h.	- Vinyl - 4" h. Cove	- Vinyl - 4" h. Straight	2' X 2' Ceiling Tile	- Recessed Reveal	- Coffered Ceiling	2' x 4' Flourescent Fixture	Downlighting/ Wallwash
Standard Level																																	
Open Office Area	0	•												•		•			•	*	•							•	•	-		•	
Office E	E	•					<u> </u>						1	•		•			•	*	•							•	•			•	
Office F	Е	•												•		•			•	*	•							•	•			•	
Reception/Suite Entrance	0	•		T										•		•			•	*	•							•	•			•	
Conference Room/Training	E	•									 †			•	 	•			•	*	 •							•	•			•	
Support Space, i.e. Filing, Copy/Equipment, etc.	Е	•													•	•			•	*				• .			•		•			•	
Executive level																																	
Office G (non E-ring)	E	•												•		•			•	*	•							•	•			•	
Executive Reception/Suite Entrance	0	•												•		•			•	*	 •				4			•	•			•	
Executive Conference Room	Е	•												•		•			•	*	•								•			•	
Support Space, i.e. Library, Pantry, Storage, etc.	Е	•													•	•			•	*				•				•	•			•	
Senior Executive Level																																	
Office H	E	•											•			•			•	*			•						•		 		•
Senior Executive Reception	0	•											•			•			•	*			•						•			•	
Senior Executive Conference Room	Е	•											•			•		<u> </u>	•	*			•						•		·		•
Support Space, ie. Library, Pantry, Storage, etc.	E	•						1					•			•			•	*				•			•		•			•	

- Legend:

 = standard with no cost or schedule implications to the tenant.

 = options with no cost (but may have schedule) implications to the tenant.

 ▲ = options with cost (and schedule) implications to the tenants.

Notes:

Finishes must be selected from the PRO approved standards.

*Blinds shall be provided by PRO for SCIF related areas, PBMO shall provide all other blinds.

DESIGN INTENT PHASE:

The first schematic design by the design consultant will be presented to the tenant for review during the design intent phase as set by the integrated program schedule. This will be the tenant's first visual sense of the space. On-board reviews during this phase of the work will be required by those involved with approving the space plan. Refinement of the space plans, if needed, will be performed by the design consultant, with a maximum of two revisions during this phase. Approval by the department head and tenant agency representative will be required at this time.

REVIEW AND DECISION PROCESS:

Tenants should note that timely decisions on approval of tenant space plans are necessary in order not to jeopardize the schedule. If timely decisions are not made, this will require PRO to review and approve plans for meeting tenant provided user requirements (DD Forms 1450, 1450-1 Space Requirements Data) and approve plans on behalf of the tenant agency. A tenant's inability to approve the space plan will not be a deterrent for meeting the required deadlines.

PRO REVIEW:

Upon approval of a space plan by the department head and tenant agency representative, design intent drawings (DIDs) will be completed and forwarded to PRO. PRO will distribute the DID package to IM&T, DPS and the tenant agency representative for review and comments; also checking what, if any, above-standard items are included. If above-standard items are included, the tenant agency representative will need to authorize above-standard costs with PRO before PRO can proceed with authorizing the construction documents.

CONSTRUCTION DOCUMENT PREPARATION:

Once construction documents have been authorized, there will be 65% and 95% submittals to PRO. At each submittal, the design consultant will provide the tenant agency representative with a courtesy copy of the drawings. Should there be core and shell constraints that would alter the approved design, the designer will advise the tenant representative of those drawings.

A summary of reviews/courtesy copies is as follows:

- Design intent documents sign-off (tenant agency representative)
- Systems furniture installation drawings document (only to be advised of any changes to the approved DID package)
- 65% construction documents (only to be advised of any changes to the approved DID package)
- 95% construction documents (only to be advised of any changes to the approved DID package)

PROTOTYPICAL INFRASTRUCTURE LOAD FACTORS:

This section is based on data found in Prototypical Electrical Systems, Secondary Systems Designs Report, June 11, 1993 and Prototypical Building HVAC Systems, Building HVAC Systems Report, Volume 1, June 11, 1993. For additional information, refer to these referenced reports. PRO will provide standard power requirements for lights, emergency systems, receptacles, office equipment, computers, and mechanical systems.

Prototypical Load Factors and Assumptions (English Units)

Prototypical Description	Lighting Watts/ft ²	Emergency Watts/ft²	Receptacle Watts/ft²	Equipment Watts/ft²	Computer Watts/ft²	Mechanical Watts/ft²	Total Watts/ft²
Private Offices	2.0		1.0		2.5	1.5	7.0
Open office areas	1.5	0.3	1.0	1.0	4.0	1.5	9.3
Conference Rooms	1.5		1.0	4.6		1.5	8.6
Auditoriums	4.0	0.3	1.0	1.0		1.5	7.8
Copy/ printing room	2.0	0.3	1.0	20.0		2.0	25.3
Corridors	0.5	0.3	0.5			1.0	2.3
Toilet rooms	1.0	0.3	0.5			0.5	2.3
Foyers	1.0	0.3	0.5			1.0	2.8
Stairs	0.5	0.3				0.5	1.3
Mech./Elec. Rooms	1.5	0.3	1.0			1.0	3.8
IM & T Rooms	1.5	0.3	1.0		19.0	2.8	24.6
Janitor's closet	0.5		0.5			0.5	1.5
Trash collection	1.0		0.5			0.5	2.0
Locker rooms	1.0	0.3	0.5			1.0	2.8
Shielded areas	2.0	0.3	1.0		4.0	2.0	9.3
Computer rooms	1.5	0.3	1.0		35.0	5.0	42.8
Health Clinic	3.0	0.3	1.0	3.0		1.5	8.8
Library	2.0	0.3	1.0	1.0		1.5	5.8
Food Service	2.0	0.3	1.0	10.0		8.5	21.8
Elevators					*****		0.8
Retail	4.0	0.3	1.0	1.0		5.0	11.3
Roadway/parking	0.5	0.3	1.0			1.5	3.3

LIGHTING:

Lighting design levels are determined using IES (Illuminating Engineering Society) recommendations, Electrical Design Interior Electrical System Technical Manuals TM 5-811-2 (ARMY) and AFM 88-9, Chapter 2, dated September 1983 (AIR FORCE). A list of design foot candle levels for typical prototypical spaces is shown in the following table:

Illumination Level Recommendations

Prototypical Description	Illumination Level in Lux (Foot candles)	Recommended Fixture Type	
Private Offices	500 (50)	Fluorescent	
Open office	500 (50)	Fluorescent	
Conference Rooms	300 (30)	Fluorescent	
Auditoriums	200 (20)	Incandescent, Fluorescent	
Copy/ printing room	750 (75)	Fluorescent	
Corridors	100 (10)	Fluorescent	
Toilet rooms	200 (20)	Fluorescent	
Foyers	200 (20)	HID, Incandescent	
Stairs	100 (10)	Fluorescent	
Mech./Elec. Rooms	300 (30)	Fluorescent	
Janitor closet	100 (10)	Fluorescent	
Trash collection	150 (15)	Fluorescent	
Locker rooms	200 (20)	Fluorescent	
Shielded areas	500 (50)	Fluorescent	
Computer rooms	500 (50)	Fluorescent	
Health Clinic	700 (70)	Fluorescent	
Library	300 (30)	Fluorescent	
Kitchen	700 (70)	Fluorescent	
Eating Areas	200 (20) -	Fluorescent	
Elevators	200 (20)	Incandescent	
Retail	200 to 500 (20 to 50)	Incandescent, Fluorescent	
Roadway/parking	5 to 15 (.5 to 1.5)	HID (3:1 Uniform Ratio)	

EMERGENCY LIGHTING AND POWER:

Emergency lighting shall be designed per NFPA 101 to maintain 10 lux (1 foot candle) of illumination along all egress paths. An allowance of 3.2 w/m^2 (0.3 w/ft²) for lighting is included.

EQUIPMENT LOAD:

Equipment load is determined from the typical types of loads listed in Equipment Descriptions for Prototypical Areas Table for the different areas divided by the assumed average areas for the spaces. These values are based on conservative estimates for similar occupancies in this and other modern office buildings. Tenant specific requirements may exceed these prototypical factors and in these cases, provisions will be made to provide additional cooling and power.

Equipment Descriptions For Prototypical Areas (SI Units)

Prototypical Description	Typical Equipment	Load (Watts)	Total/ Unit Area
Open offices	Copier (Note 1)	1500	10.0/m² (1)
Conference Rooms	Electrical projection screen Projector A/V Equipment	500 500 500	49.5/m²
Auditorium	Electrical projection screen Projector A/V Equipment	500 1000 2500	10.8/m²
Copy/ Printing Room	Copiers Sorters Presses Photographic Equipment	1500 1000 5000 2000	215.3/m²
Food Service	Load assumes gas appliances		107.6/m²
Retail	Load is based on experience with typical retail design		10.8/m²

Note 1: One copier for every ten workstations, i.e. every 150 m².

Computer Equipment Descriptions For Prototypical Areas (English Units)

Prototypical Description	Equipment	Load (watts)	Load/ Unit Area
Private office	CPU Processor Monitor	295 110	2.5 w/ft² (1)
Open office areas	CPU Processor (one per person) Monitor (one per person) Printer (one per group of 4)	295 110 1000	4.0 w/ft² (1)
Computer rooms	Main Frame CPU Processor Monitor Tape and diskdrives		30 watts/ft²

(1) Load/Unit Area based on 1 person/ 162 ft²

IM&T CRITERIA:

The following matrices provide an executive summary of the IM&T criteria and serve as a quick reference guide.

TELECOMMUNICATIONS CLOSET (TC)

Facility Item	IM&T Requirement	IM&T Requirement
	Basement/Mezzanine	Wedge 1
Typical Min Dim's		
Unclassified	8' x 13' (2440mm x 3965mm)	10' x 13' (3050mm x 3965mm)
Classified	14' x 13' (4270mm x 3965mm)	16' x 13' (4880mm x 3965mm)
Walls	Slab to Slab	Slab to Slab
Minimum Ceiling Height	2590mm (8'-6") Finished Floor to Ceiling	2590mm (8'-6") Finished Floor to Ceiling
	w/ No Dropped Ceiling	w/o Suspended Ceiling
Raised Floors		None
Clearance		N/A
Firestopping	Penetrations Firestopped By Corps of	N/A
	Engineers (COE) Contractor After IM&T	
	Cable Installation	
Floor Covering	Static Dissipative	Static Dissipative
Door	915mm x 2032mm (36"x80") minimum	915mm x 2032mm (36"x80") minimum
Structural Floor Deck	Concrete	Concrete
Floor Sealant	Dust Containment For New & Existing	Dust Containment For New & Existing
	Concrete	Concrete
Floor Loading	7.2 kPa (150 psf)	7.2 kPa (150 psf)
Environmental Control	24 Hours, 365 Days	24 Hours, 365 Days
Temperature (° F)	64-75	64-75
Monitoring	Thermometer in TC	Thermometer in TC
Control	Thermostat in TC	Thermostat in TC
Humidity (Relative)	30-55%	30-55%
Monitoring		Centrally Monitorable
Control	Centrally Controllable	Centrally Controllable
Cooling (Btw/hr)		
Unclassified	•	20,900
Classified		37,800
Sprinkler System	Pre-action Dry Pipe Type	Standard Wet Pipe (Wall Mounted)
Port. Fire Extinguisher	Within Each TC	Within Each TC
UPS	Centralized	Local
Back-up Power	Building Back-up Power	None
Power Outlets		
	One Dedicated 20 Amp per Rack (UPS)	One Dedicated 20 Amp per Rack (UPS)
	15 Amp @ 6' Intervals (1 UPS)	15 Amp @ 6' Intervals (1 UPS)
Power Panel	Dedicated, Within Each TC	Dedicated, Within Each TC
Lighting	50 Footcandles Minimum	50 Footcandles Minimum
Back-Up Lighting	Supported by Back-Up Generator	None
Emergency Lighting	Within each TC	Within each TC
Quantity	One TC per 1,000 m ² (10,750 ft ²)	One TC per 1,000 m ² (10,750 ft ²)

 $^{^1}$ Due to the arrangement of equipment in the TCs, a room of equal area but different configuration does not meet the minimum space requirements (i.e. A room 10.2' x 10.2', 104 SF does not qualify as a room 8' x 13', 104 SF).

TELECOMMUNICATIONS CLOSET (TC) continued

Facility Item	IM&T Requirement	IM&T Requirement
	Basement/Mezzanine	Wedge 1
Location		0 0 11 00 (2051) to 11/1-1-5t-
Unclassified		On Corridor, 90m (295') to Work Sta
Backbone Classified	On Corridor, 90m (295') to Work Sta	On Corridor, 90m (295') to Work Sta
Tenant Classified		Coordinate w/IM&T and Tenant
Service Limits	Black to Black, Red to Red	Black to Black, Red to Red
Horizontal Sleeves		
Design	Five 102mm (4") Under Raised Floor As Part of the Backbone Distribution System	Five 102mm (4") Above Suspended Ceiling Height As Part of the Backbone Distribution System
Firestopping	Firestopped By COE Contractor After IM&T Cable Installation	Firestopped By COE Contractor After IM&T Cable Installation
Vertical Sleeves		
Design	of the Backbone Distribution System	Five 102mm (4") For Stacked TCs As Part of the Backbone Distribution System
Firestopping	Firestopped By COE Contractor After IM&T Cable Installation	Firestopped By COE Contractor After IM&T Cable Installation
Cable Tray Within TC		
Configuration	Above Each Row of Racks	Above Each Row of Racks
Clearance	305mm (12") Above, Min. 2185mm	305mm (12") Above, Min. 2185mm
,	(7'-2") Elev.	(7'-2") Elev.
Bending Radius	Minimum 305mm (12")	Minimum 305mm (12")
Grounding & Bonding	Bond to TGB	Bond to TGB
Ingress/Egress		
Unclassified		Cable Tray
Classified		Two 102mm (4") EMT
Firestopping	Penetration Firestopped By COE	Penetration Firestopped By COE
	Contractor After IM&T Cable Installation	Contractor After IM&T Cable Installation
Grounding & Bonding	Bus bar & Signal Reference Grid	Bus bar
Backboard		
Plywood	Line Perimeter of Room	Line Perimeter of Room
Paint	Fire-resistant, Light Colored	Fire-resistant, Light Colored
EMI	Max of 3.0 V/m	Max of 3.0 V/m
Locks		
Unclassified		Card Reader, Lock, Magnetic Switch
Classified	Card Reader, Lock, Magnetic Switch Door Lock (Fed Spec FF-L-2740)	Card Reader, Lock, Magnetic Switch Door Lock (Fed Spec FF-L-2740)
		<u> </u>

IM&T INTENSIVE FACILITIES

Facility Item	IM&T Requirement
Raised Access Floor	Where Designated As A Telecommunications Distribution Pathway
Clearance	Minimum 305mm (12")
Panel Lifting Devices	One per Agency/Tenant
Firestopping	
Structural Floor Slab	Concrete with Smooth Finish
Sealant	Dust Containment for New & Existing Concrete
Loading	
Water/Steam Pipes	Not In Areas with Concentration of Telecommunications/Computer Equipment
Sewer Pipes	Double Wall Piping In Areas with Concentration of Telecom/Computer Equipment
Sprinkler System	Pre-Action Dry Pipe Type
UPS	Centralized
Back-Up Power	Building Back-Up Generator Power
Back-Up Lighting	Supported by Back-Up Generator Power
Emergency Lighting	On Batteries
EPO Switches	Based on Operational Requirements
Power Dist. Unit (PDU)	Provide Service At All Times ²
Cable Management	Raised Floor -Provide Cable Management System from TC to Tenant Terminal

BACKBONE DISTRIBUTION SYSTEM

Communications Outlet Boxes

Facility Item	IM&T Requirement
Location	Identify During Tenant Design
Minimum Size	102mm wide x 102mm high x 64mm deep (4" x 4" x 2.5")
Basement/Mezzanine	Wall Back Boxes, Combination Communication/Power Floor Boxes & Technical/Column Box/Walls To Achieve Optimal Space Assignment
Wedge	Not Yet Identified, Coordinate w/ IM&T
Clinic	Wall Back Boxes

TC to Work Area (Backbone Horizontal Distribution System)

Facility Item	IM&T Requirement
Service Limits	TC to Outlet - Max. 90m (295')
Horizontal Sleeves	
Basement/Mezzanine	Five 102mm (4") per TC Under Raised Floor; Sleeves Under Raised Floor Through
	Slab-to-Slab Walls For Pathways In Tenant Areas, Mechanical Rooms, Electrical
	Closets and Vestibules
Wedge	Five 102mm (4") per TC Above Drop Ceiling; Sleeves Above Drop Ceiling Through
	Slab-to-Slab Walls For Pathways In Tenant Areas, Mechanical Rooms, Electrical
	Closets and Vestibules
Firestopping	Firestopped By COE Contractor After IM&T Cable Installation
Cable Tray	None

² See Paragraph 6.4.6 of this report for a detailed description of PDUs for mission critical systems.

PRO COSTS:

- All standard office (as described above) IM&T, electrical, and mechanical requirements
- All above standard office (as described above) IM&T, electrical, and mechanical requirements identified by the tenant agency in the pre-planning phase

TENANT AGENCY COSTS:

All above standard office (as described above) IM&T, electrical, and mechanical requirements <u>not</u> identified by the tenant agency in the pre-planning phase

The level of physical security is determined based on an agency's mission. It is necessary for the tenant agency representative to include the agency's physical security requirements in their response to the initial request for information by the design team. Physical security requirements as requested by the tenants will be reviewed by DPS and the tenant agency representative at the Design Intent Drawings phase. Systems security accreditation is not intended as part of this document.

SECURITY:

All security items, such as cipher locks, X-07 combination locks, buzzer access, alarms, and cameras, must be identified in the Design Intent process.

All security hardware and equipment as approved by the appropriate accreditation office will be provided by the program. Should the tenant agency wish to provide there own security equipment, PRO will reimburse the tenant agency for these equipment costs.

SCIFs:

PRO will provide SCIFs as needed to support agency mission only. The SCIF accreditation number shall be requested of the tenant agency representative as part of the planning and programming phase and submitted to PRO for validation through the appropriate accreditation office.

PRO COSTS:

- All SCIFs, SAR/SAP, TWSAs, and classified open storage as required by agency mission and approved by the appropriate accreditation office
- All miscellaneous security hardware and equipment (locks, cipher locks, X-07 combination locks, etc.) as required by agency mission and approved by the appropriate accreditation office

TENANT AGENCY COSTS:

- All SCIFs, SAR/SAP, TWSAs, and classified open storage identified after initial sign-off by tenant agency
- All miscellaneous security hardware and equipment (locks, cipher locks, X-07 combination locks, etc.) identified after initial sign-off by the tenant agency representative

Following approval of the Design Intent Documents, PRO will complete the design (construction documents) through a separate A/E contract. The tenant agency representative and sitting tenant are encouraged to participate in the TFO design process so they are satisfied that we have interpreted their requirements correctly and so that they have the opportunity to "buy-in" to the final design. Participation in the construction document process is advantageous to everyone; however, it is not required.

At this time, the DID's are sent to the program's A/E for the development of Construction Documents. Reviews at the 65% and 95% submissions will be made by PRO, the design consultant, DPS, and IM&T. On-board reviews of the 65% submission will be held with all participants in order that the impact of the various review comments can be evaluated quickly. During the development and completion of the TFO designs, the tenant agency representatives will review and approve all program required design changes to the previously approved DID's. Subsequently, tenant agency representatives will be asked to sign the Final TFO design documents signifying that they have reviewed and approved all changes made to the DID's during the TFO design process.

During this phase of the project, the tenant agency representative will be contacted by the design consultant for:

- Points of clarification by the tenant agency representative
- To advise any changes made to the approved DID package

Any variance(s) in the construction documents from the previously approved DID package will be discussed with the tenant agency representative. It is the intent of PRO to work with the tenant agency representative to reserve these issues to the satisfaction of the tenant agency. NOTE: This is not an opportunity for the tenant to make design changes. The tenant agency shall fund any mission required changes. Changes that alter the move-in schedule will only be addressed after move-in.

Major mission changes (adding a SCIF, red telephone closet, etc.) during the construction document phase must be requested by the tenant agency representative directly to PRO. Based on the requested change, PRO will do one of the following:

- Allow the change to be made and fund the change
- Allow the change with all associated costs paid by the tenant
- Postpone the change until after occupancy if it adversely impacts the program schedule all costs will be borne by the tenant agency
- Reject the change

PRO is responsible for approving or not approving any change requests made by the tenant agency representative after the initial sign-off. The tenant agency representative does not have the authority to direct changes to the design team or to the general contractor.

The request for changes must meet the following criteria in order to be approved by the Pentagon Renovation Program Manager:

- There will be no impact on the occupancy schedule
- The defense component is willing to fund the design costs and construction changes

PRO COSTS:

Construction documents

TENANT AGENCY COSTS:

 Minor revisions to construction documents (if allowed) due to tenant changes after the 35% design intent sign-off. Revisions will only be allowed if the revisions do not delay the program schedule

FURNITURE SPECIFICATIONS & ORDERING

Renovated Pentagon Wedge 1

2.12

FURNITURE STANDARDS:

PRO will provide standard approved furniture at no cost to the tenant agency. See section 2.6 Furniture Standards, Moveable Walls and Signage Standards. Only with tenant agency representative's approval will above-standard or special items be purchased for the tenant at the agency's expense. A list of standard furniture approved for purchase by PRO is noted in the Pentagon Furniture Selection Guide, Edited Final, dated April 15, 1999.

As part of the tenant programming and planning, the tenant will select:

- Systems furniture finishes from the predetermined Pentagon standards (cool and warm schemes)
 for panel fabric, plastic laminate, and trim color based on the approved furniture manufacturer for
 the particular tenant area
- Freestanding furniture selections (standard level reception areas, conference rooms, task and management seating, etc.) including fabric and finish selections. Selections will be made from Pentagon Furniture Selection Guide, Edited Final, dated April 15, 1999

Based upon tenant finish selections, PRO will prepare furniture specifications.

PRO COSTS:

- Preparation of furniture specifications
- Product ordering and tracking
- Product installation

TENANT AGENCY COSTS:

Agreed-upon above-standard furniture items

CHANGES DURING CONSTRUCTION

Renovated Pentagon Wedge 1

2.13

Changes during construction must be requested in writing by the tenant agency representative directly to PRO. Based on the requested change, PRO can do one of the following:

- Allow the change to be made and fund the change
- Allow the change with all associated costs paid by the tenant
- Postpone the change until after occupancy if it adversely impacts the program schedule with all costs to be borne by the agency
- Reject the change

PRO is responsible for approving or disapproving any change requests made by the tenant after the initial sign-off. The tenant agency representative does not have the authority to direct changes to the design team or to the general contractor.

The request for changes must meet the following criteria in order to be approved by the Pentagon Renovation Program Manager:

- There will be no impact on the occupancy schedule
- The defense component is willing to fund the design costs, the IM&T change costs and construction change costs.

PRO COSTS:

Any changes requested by the tenant and agreed to by PRO

TENANT AGENCY COSTS:

 Any changes requested by the tenant and approved by PRO that do not have adverse program schedule impact A Punch List is an organized listing of deficiencies and omissions from the contract documents, either construction, systems furniture or loose furniture. Items noted on the Punch List are to be corrected or completed by the appropriate contractor as part of their work at no additional cost to the government. Changes requested that are modifications from the contract documents (including installation documents) are not considered Punch List items and will need to be treated as tenant revisions after the Punch List is completed.

CONSTRUCTION PUNCH LIST:

Upon completion of the tenant fit out construction, the tenant agency representative and PRO will walk through the space and note deficiencies and omissions (punch list items) to finalize the construction. PRO will provide written documentation of the punch list to coordinate with the contractor. Requested changes that vary from the documents used for construction will not be considered to be punch list items, but changes to be made and funded by the tenant after the space is turned over to the tenant agency.

FURNITURE PUNCH LIST:

Upon completion of furniture installation, the furniture punch list will be completed and documented by PRO with the tenant agency representative, with follow up by the Relocation Planning Team (RPT). Requested changes that vary from the furniture installation drawings will not be considered punch list items, but changes to be made and funded by the tenant after the space is turned over to the tenant agency.

PRO COSTS:

- Completion of punch list items for construction
- Completion of punch list items for furniture
- Completion of punch list items for movable walls

TENANT AGENCY COSTS:

- Changes to construction requested by the tenant agency representative after turning space over agency
- Changes to furniture configuration requested by the tenant agency representative after turning over space to agency

PENTAGON RENOVATION SUPPORTED MOVES POLICY:

A renovation-supported move is defined as any relocation of personnel, equipment, facilities and/or systems from an area targeted for renovation to a permanent location. Includes but may not be limited to:

- Planning
- Preparation of space
- Construction
- Physical relocation of personnel, facilities, equipment and /or systems
- Funding and coordination of tenant efforts in the disposal of surplus furniture and/or equipment (except IM&T equipment)

Relocations will be planned, scheduled and managed by the Pentagon Renovation Office with input from the appropriate tenant agency representative throughout the process. Above-standard level services may be obtained through PRO by the tenant agency on a reimbursable basis.

TIMING OF MOVES:

Generally, all moves will start Thursday and end the following Monday. Typically, all moves will take place in the evenings on weekdays and during the day and evenings on weekends and holidays. PC decertification will be done on the weekdays (Thursday, Friday, and Monday) of this time period. PCs decertified on one day will be certified and operational by COB the following business day. Additional time may be required if the system is unusually complex or has a high level of security.

MOVE COORDINATION:

The Relocation Planning Team (RPT) is a team of PRO consultants contracted to coordinate all renovation related moves. The tenant agency representative or designated point of contact will work closely with the RPT's point of contact to coordinate a PRO funded move.

RPT will schedule the contracted moving company for the move once the space is ready for occupancy. It is the tenant's responsibility to ensure that items to be moved are boxed and properly labeled as required in order to ensure that items are moved to appropriate spaces within the new location. At the appropriate time, the RPT will provide a detailed move manual for the tenant move representative's use. This manual will outline packing and labeling guidelines.

Renovation Supported Move Services

Service	Standard Level Service (Funded by PRO)	Above-Standard Level Service (Funded by Tenant)
Move Manual	1 copy per Move Representative	All additional requirements
Move Notebook	1 copy per Move Representative	All additional requirements
Relocation Data Sheets	1 copy per Move Representative	All additional requirements
Inventory of Furniture and Furnishings	Not supported	Available on request
Move Checklist	Weekly updates	All additional updates
Relocation Handbook	1 Disk and 10 hard copies	All additional requirements
Orientation Guide	Web-site and 10 hard copies	All additional requirements
Pre-Move Briefings	3 per Agency	Additional Briefing Packets
Move Packets	1 copy per employee	All additional requirements
Furniture Delivery Schedule Tracking, Delivery Coordination & Installation Oversight	PenRen or Tenant funded furniture if indicated on final furniture plans and if procured & installed through PRO prior to occupancy	All additional requirements
Packing Assistance	Non-Classified common area spaces (file rooms, libraries, etc.)	Individual employee work space
Artwork/Artifacts		
Warehousing	Not supported	All requirements
On-site Move Supervision – External	Up to 10 Relocation Coordinators	Additional relocation coordinators
On-site Move Supervision – Internal	Up to 5 Relocation Coordinators	Additional relocation coordinators
Post-Move Help Desk	2 Days after move	3 Days after move
Coordination of Surplus Removal	Yes	Yes
Delivery Orders for Movers and Surplus Removal		Any modifications or changes after negotiation of Task Order

RELOCATION OF EXISTING FURNITURE, FURNISHINGS, AND EQUIPMENT:

Existing Government-owned furniture, furnishings, and equipment approved for reuse by the PRO, and shown on approved final furniture plans, will be relocated as part of the standard level service. Relocation of all other items will be considered as an Above-Standard Service.

Government-owned furniture, furnishings, and equipment must have a government bar code affixed to it or be listed on an agency's property book as being Government-owned. Certain items, listed on the Tenant Moves/Surplus Removal chart, will not be moved, as a standard level service, even if they are

Government-owned and are on the furniture plans. These include, but are not limited to, space heaters, personal fans, kitchen appliances not scheduled to be placed in approved kitchenettes, etc.

As a standard level of service, PRO will only move the furniture, furnishings, and equipment to approved swing space locations. Written approval by the PRO must be obtained in advance of the move if another location is requested.

MOVING OF SPECIALTY EQUIPMENT (copiers, high-density storage units, etc.):

As a standard level service, PRO will fund the de-installation, moving, and re-installation of all specialty equipment when the equipment is:

- Government-owned, with a Government bar code and/or is listed in an agency's property book as Government-owned, and
- depicted on a PRO-approved final furniture plan, and
- any adjustments to the space in support of the equipment have been approved by the PRO, with funding responsibility agreed to, in writing, by the PRO and the tenant agency.

SURPLUS REMOVAL SERVICES:

As a standard level service, PRO will provide surplus removal for Renovation-supported moves to the extent noted on the Tenant Moves/Surplus Removal chart. Non-Renovation supported moves are considered an above-standard service and must be funded directly by the Tenant.

Fifteen days prior to the move date, a walk-thru will be conducted in the tenant space for the purpose of identifying items to be moved vs. items for surplus removal. The tenant agency representative must determine the disposition of all items at that time. At this walk-thru, the RPT (as representatives of the PRO), the moving company, and Defense Supply Service-Washington (DSS-W) will accompany the tenant agency representative having authority and accountability for the Property Book. (If that individual cannot be present, the tenant agency must designate an appropriate alternate with authority to commit furniture to surplus or to a potential user).

Upon completion of the walk-thru, DSS-W will provide the tenant agency representative with a copy of the completed Surplus Inventory Form for verification and approval. (See Section 5.1 Pentagon Renovation Standard Forms). If additions or deletions to this list are necessary, the tenant agency representative must notify DSS-W within 48 hrs. of the walk-thru as the list will be incorporated into standard form DA-3161 and after sign-off will be considered final. At that point, items listed on form DA-3161 become the property of DSS-W. DSS-W will begin to search for customers interested in the surplus furniture items and may schedule inspections of the surplus furniture for potential buyers prior to the tenant's move date. Furthermore, based on the disposition information obtained from the tenant agency representative, the moving company and DSS-W will estimate and contract for the personnel and number of vehicles needed to conduct their respective move and surplus removal.

As a standard level of service, surplus removal includes furniture items; both systems furniture workstations and free-standing furniture, e.g. desks, chairs, file cabinets, bookcases, etc. DSS-W does not remove hazardous material such as toner, developer, refrigerators with freon, etc., nor does it include removal of any small, electrical, equipment items such as typewriters, fax machines, fans, space heaters, etc., or leased equipment. (The tenant agency representative must contact DSS-W directly for the proper removal of these items; call Carolyn A. Jones at 703-428-1212.) Refer to Tenant Moves/Surplus Removal chart for a summary of items that will be moved or surplused on Renovation-supported moves

as a standard service. Items noted as noted being handled by RPT or DSS-W may *not* be contracted as an above-standard service.

Tenant Moves/Surplus Removal

Item	Items that will be moved by RPT	Must be identified on Final Furniture Plan	Items that will NOT be moved by RPT	Items that DSS-W will Surplus or Pick-up
ADP Equipment	•			N
Bookcases		~		Y
Cabinets (Wood & Metal)	~	✓		Y
Chairs (Executive and Side)	•	~		Y
Coat Racks			~	Y
Coffee Makers			~	N
Computers	~	~		N
Copiers		~		N
Credenzas	~	~		Y
Cutting Boards	~			Y
Desks (Executive & L-Units)	<u> </u>	~		Y
Displays and Exhibits	~	•		N
Easels	~	~		Y
Fans			~	Y
Fax Machines	~	~		N
Flags & Stands	~	~		Y
Floor Mats	~			Y
HAZMAT			•	N
Heaters	-		~	N
High Density Files		~		Y
Lamps	~	~		Y
Lecterns	~	•		Y
Metal Carts	~	~		Y
Microwaves			~	N
Overhead Projectors	~	~	-	N
Paper Cutters	~			Y
Pictures	~	•		Y
Plants/Trees – Artificial	~	~		Y
Plants – Live			•	N
Printers				N
Refrigerators (w/o freon) *	•	~		Y*
Safes	•	~		Y
Scanners		~		N
Servers	~	•		N
Sofas	-	~		Y
STU Phones				N
Tables (all sizes)	•	~		Y
Trash cans	,			Y
TVs				N

Tenant Moves/Surplus Removal Continued

Item	Items that will be moved by RPT	Must be identified on Final Furniture Plan	Items that will NOT be moved by RPT	Items that DSS-W will Surplus or Pick-up
Typewriters	~			N
Vacuum Cleaner				N
VCRs				N
Wardrobes		•		Y
Whiteboard (Hanging & Electronic)	•			Y

^{*}It is the Tenant's responsibility to remove freon prior to surplus removal. Refrigerators with freon are considered a hazardous material and will not be removed by DSS-W. See section 5.1 Pentagon Renovation Standard Forms.

After a move is complete, the moving company and DSS-W will remove the surplus items as identified and agreed to by the tenant agency representative (at the walk-thru conducted 15-days prior to the move). If the surplus items remaining in the vacated spaces vary from the agreed upon list in any way, the change will result in additional costs to the tenant agency. See Changes to Moves or Removal of Surplus.

It is the tenant agency's responsibility to have the vacated space cleared by Security prior to removal of surplus furniture or to provide personnel to remain in the space until completion of the surplus removal. If vacated rooms are not accessible to PRO's representative or DSS-W on the designated date and at the designated time, any cost to PRO shall be borne by the agency. (See Section 2.18 Vacate/Turnover Services).

ARTWORK AND ARTIFACTS:

As a standard level of service, PRO will not provide artwork and artifact removal, storage, and final placement for items which are not specific to a particular agency and located in the public areas of the Pentagon. Please contact Kathy Brassell at (703)695-4266 at OSD for assistance.

Agency-specific artwork and artifacts located within an agency's space will be packed, moved, and reinstalled by the PRO when the artwork and/or artifacts are:

Government-owned, with a Government bar code and/or listed in an:

- agency's property book as government-owned, and
- depicted on a PRO-approved final floor plan, and any adjustments to the swing space in support of the artwork and/or artifacts have been approved by the PRO, with the responsibility for payment agreed to, in writing, by the PRO and the tenant agency.

WAREHOUSING AND WAREHOUSING SERVICES:

PRO will **not** provide warehousing or warehousing services in support of tenant relocations from the Pentagon. These services are a tenant responsibility.

SECURITY:

As a standard level of service, PRO will provide cleared government personnel as security escorts for moves. However, safeguarding of classified material remains a tenant responsibility, and tenant escorts will be needed during IM&T certification and validation procedures and the moving of safes.

SCHEDULE OF COSTS FOR TENANT – INITIATED CHANGES TO MOVE SERVICES:

The Pentagon Renovation Program (PENREN) believes in being responsive to our customer, We will make every effort to remain flexible to our customer's ever changing demands. Understanding that situations occur that may cause schedules to change, we will work diligently to minimize the costs to the Program, and ultimately, our customer. In order to maximize cost savings, and improve performance and customer support, PENREN has awarded multiple contracts for move services, ensuring price and performance competition, which reduces the overall cost of each activity. Since PENREN is funded from charges placed on building occupants, these savings translate directly into budget savings for our customer.

To accomplish this, the moving services' contracts outline certain rules and regulations to which PENREN and the movers must adhere. These rules and regulations are woven into our move process, ensuring compliance and consistency. In order to minimize costs, once a delivery order had been issued, no changes will be accepted unless the customer is willing to bear the cost of these changes. The process for handling certain costs associated with the move process is reflected in this document.

In the 29 February 2000 meeting of The Defense Management Council (DMC) chaired by the DEPSECDEF, Council Members from each of the service organizations indicated a willingness to support this procedure.

MOVE PROCESS:

PENREN has honored its process for successfully relocating our customers. Six months prior to a scheduled move date, PENREN will assign Relocation Planning Team (RPT) personnel to work closely with the customer in support of their move. The RPT will assist the customer in support of their move, providing pre-move packets, additional dumpsters/receptacles for purging of files and removing excess trash. The RPT also provides a briefing to the entire agency on what to expect during the move. Following the move, the RPT establishes and mans a Post-Move Help Desk to handle issues arising from the move. As part of the relocation planning process, the RPT will work with the tenant move representative to create and issue a delivery order in support of their move. The process is as follows:

- Six weeks prior to the scheduled move date the RPT, the movers, and the tenant move representative will conduct a walk-through to develop the Statement of Work and to identify the items to be removed. The RPT and the tenant move representative will review the information for accuracy. This inventory list will be complied and attached to the Statement of Work for the move contractor.
- The RPT will negotiate a firm, fixed-priced delivery order with the selected move contractor. This delivery order will outline the timeframes for the move, identify current and new locations, special requirements and the list of items to be removed. Once the delivery order had been ratified, the RPT will submit to the tenant agency representative or designated person the Schedule of Costs for Tenant-Initiated Changes to Move Services package. This package will contain:
 - ✓ Signature Memorandum This memo will outline the contents of the package, highlighting the agreed upon dates, timing of moves and any special requirements. This memo had to be signed by the tenant move representative and a PENREN representative after both parties agree with the contents.

- ✓ Moving Services Delivery Order A copy of the agreed upon delivery order will be provided as part of the package. This document outlines the particulars of the move, with special emphasis on how the move will be conducted.
- ✓ Schedule of Costs for Tenant-Initiated Changes to the Move Services This document calculates the costs for tenant sponsored changes to the delivery order thirty days out and seven days out. An important item to note is the impact a change has on supplemental services that support the move and the associated costs.

After reviewing the package with the move representative, the PENREN representative want the tenant move representative will sign the acknowledgement agreement. A copy of the package will then be provided to the tenant agency representative. After signing, any changes to the move services will result in charging the tenant agency the applicable fees. This package will be completed and signed no less than thirty days prior to the scheduled move date.

SURPLUS REMOVAL PROCESS:

Defense Supply Services-Washington (DSS-W), is responsible for coordinating the removal of surplus items. Since this process is not handles by contractors, PENREN has limited flexibility in addressing surplus items; thereby limiting the ability to adjust the changes. PENREN and DSS-W have worked out an agreement that makes DSS-W responsible for finding a new "home" for the surplus items, and PENREN responsible for the physical removal of the items. The surplus removal process is very similar to the move services process, with a few exceptions:

- Six weeks prior to the scheduled surplus removal date the RPT, DSS-W, the movers, and the tenant move representative will conduct a walk-through to develop the Statement of Work and to identify the items to be surplused. DSS-W, the RPT, the tenant move representative and tenant agency representative will review the information for accuracy. This inventory list will be complied and attached to the Statement of Work for the move contractor.
- DSS-W will begin the process of finding new owners for the surplus items. This is a very critical phase because any other agency interested in the surplus items needs to be assured that the items will be available before committing to receiving the surplus items.
- The RPT will negotiate a firm, fixed-priced delivery order with the selected move contractor. This
 delivery order will outline the timeframes for the surplus removal, any special requirements and the
 list of items to be moved.
- Once the delivery order had been ratified, the RPT will submit to the Tenant Agency Representative
 the Schedule of Costs for Tenant Initiated Changes to Move Services package. This package will
 contain:
 - ✓ Signature Memorandum This memo will outline the contents of the package, highlighting the agreed upon move dates, timing of moves and any special requirements. This memo had to be signed by the tenant agency representative and a PENREN representative after both parties agree on the contents.
 - ✓ Surplus Removal Delivery Order A copy of the agreed upon delivery order will be provided as part of the package. This document outlines the particulars of the surplus removal, with special emphasis on how the move will be conducted.
 - ✓ Schedule of Costs for Tenant Initiated Changes to Surplus Removal Services This document calculates the costs for tenant sponsored changes to the delivery order thirty days out and seven days out. An important item to note is the impact a change has on supplemental services that support the move and the associated costs.

After reviewing the package with the move representative, the PENREN representative and the tenant agency representative will sign the acknowledgement agreement. A copy of the package will then be

provided to the tenant move representative. After signing, any changes to the surplus removal services will result in charging the tenant agency the applicable fees. This package will be completed and signed no less than thirty days prior to the scheduled surplus removal date.

CHANGES:

Changes generally fall into three categories:

- Changes to the move schedule
- Changes to the inventory list
- Changes to the scope of services

Changes to the move schedule – A change to the move schedule encompasses any adjustments to the move date, the start and end times for the activity and special requirements after the signature memorandum has been signed. This is the most costly of changes. A change in the move schedule also impacts the renovation schedule, which makes the Program more costly as well. A customer who requires a change in the move schedule after the delivery order had been issued will bear the brunt of the costs associated with the change. PENREN understands that emergencies may occur and will work ads diligently as possible to minimize these costs, but the long-term impact on the renovation schedule cannot be ignored.

Changes to the inventory list – PENREN has limited flexibility regarding changes to the inventory listing of items to be moved and will work with the agency on a case-by-case basis. Generally, once the delivery order is issued, and additions or deletions to the inventory list will result in submitting either a modification or a new Statement of Work. This increases the administrative cost for PENREN, and ultimately, our customers. However, the move vendors understand the dynamics of the project and will allow minor adjustments to the inventory for items being moved with the tenant. For items left for surplus, minor adjustments are more difficult because any increase in scope could potentially impact the renovation schedule, so only in extreme circumstances will PENREN allow changes without the tenant agency having to bear the cost.

Changes to the scope of services – A change to the scope of services usually will result in either a modification to the delivery order or submission of a revised Statement of Work. The scope of services includes current and new locations, organizations to be moved and any tenant-specific requirements (packing assistance, de-installation services, etc.). Changes to any of these items will result in additional costs, which will require the tenant to bear the cost.

Understand the PENREN has been directed by DMC to backcharge the tenant organizations (Army, Navy, Air Force, Marine Corps, or Independent Agencies) directly to recover these unanticipated costs. Also understand that PENREN will minimize these costs to the extent possible; however, the costs can be avoided if the tenant agencies assist the Program by minimizing or eliminating last minute changes.

Other tenant changes incur costs as well. Last minute changes to seating assignments, not following directions concerning move preparation, etc. all contribute to higher move costs and potential schedule implications.

METHOD OF COLLECTION:

The RPT shall complete a DD For 2647, "Reimbursable Project Worksheet" (RPW) describing the tenatn-initiated charges. Section I and II of the RPW shall be completed by the RPT, including Item 22, cost estimate, to provide the amount to be charged to the tenant agency representative for the move changes.

The original RPW shall be returned to the tenant agency representative for acceptance or rejection of the work estimate. The tenant agency representative is to complete Section III and prepare a DD Form 448. The original RPW and MIPR is forwarded to PENREN within sixty calendar days form the receipt of the following address:

Pentagon Renovation Office Attn: Resource Manager 100 Boundary Channel Drive Arlington, VA 22202-3712 (703)693-8275

The MIPR will be accepted by RMO on a DD Form 448-2, "Acceptance of Military Interdepartmental Purchase Request". Copies of the completed MIPR, original acceptance of MIPR and a copy of the RPW are then provided to the tenant agency representative.

PRO COSTS:

- Relocation costs per Renovation Supported Moves policy
- Packing assistance for common areas (file rooms, libraries, etc.) in PRO designated moves
- Delivery tracking and installation coordination of PRO or tenant-funded furniture if indicated on final furniture plans and purchased by PRO prior to occupancy
- Moving of existing Government-owned furniture and equipment shown on approved final floor plan
- Packing, moving, and storage of tenant artwork during renovation
- Reinstalling tenant artwork in permanent locations in public corridors

TENANT AGENCY COSTS:

- All agency required moves beyond Renovation Supported Moves policy
- Any tracking or coordination of tenant (post occupancy) funded furniture items not incorporated into the design intent documents
- Any changes made by tenant to the move contract and/or surplus removal after Task Order Negotiation
- Provision of storage for agency-specific artwork
- Reinstallation of tenant artwork in tenant space

REMOVAL AND STORAGE:

As a standard level service the PRO will provide artwork and artifact removal, storage, and final placement for items which are not specific to a particular agency and located in the public areas of the Pentagon.

Agency-specific artwork and artifacts located within the public corridors will be packed, moved, and reinstalled by the PRO when the artwork and/or artifacts are

- Government-owned, with a Government bar code and/or listed in an agency's property book as Government-owned, and
- depicted on a PRO-approved final floor plan, and any adjustments to the swing space in support of the artwork and/or artifacts have been approved by the PRO, with the responsibility for payment agreed to, in writing, by the PRO and the tenant agency.

REINSTALLATION:

Space for artwork and displays in public areas will be somewhat limited in the renovated Pentagon. Due to the limited space, agencies will be assigned artwork or display space in areas populated by the agency's tenants in the B, C, D, and E-rings. Assignment of A-ring space will be based on availability. The E-ring will have space to display flat objects (such as artwork, flags, etc.) as well as shallow three-dimensional objects. The A-ring will accommodate flat displays and larger three-dimensional displays.

For tenant owned displays in public areas, the tenant agency must purchase display cases as designed by PRO to achieve a cohesive design throughout the renovated Pentagon.

It is the agency's responsibility to coordinate its desired display objects in the designated location(s) within the renovated Pentagon with the design team, Corridor Committee, and move team.

PRO COSTS:

- Standard corridor finishes for standard level, executive level and secretarial level corridors
- Removal, storage, and final placement of non-tenant specific displays
- Design of display cases in public areas

TENANT AGENCY COSTS:

- Storage of tenant specific artwork
- Installation of artwork (within PRO and building code regulations)
- Procurement or construction of display cases designed by PRO

PRE-MOVE PROCEDURES:

Tenant Responsibilities

- Tenant contacts DSS-W 30 days prior to move to schedule removal of excess ADP equipment
- Tenant contacts PBMO 14 days prior to move for dumpsters and clean-up support
- Tenant contacts PBMO 14 days prior to move to schedule removal of hazardous material
- Tenant contacts TSCO 14 days prior to move to schedule disconnect and removal of phones
- Tenant contacts Tenant LAN Administrator 14 days prior to move to disconnect and remove LAN lines
- Tenant contacts DPS or tenant security vendor 14 days prior to move to disconnect and remove alarms

PRO Responsibilities

- RPT contacts PBMO 7 days prior to move to schedule loading dock overtime access
- RPT contacts DSS-W 30 days prior to move to schedule a walk-through with the tenant to identify and list the furniture and equipment to be moved and the furniture and equipment to be surplussed through DSS-W.

AFTER MOVE OUT PROCEDURES (four weeks):

Tenant Responsibilities (first two weeks after move)

- Property and trash disposal
- Surplus ADP equipment DSS-W or AFPCA
- Hazardous material removal –PBMO or AFPCA
- Disconnect phones TSCO
- Disconnect LAN lines LAN Administrator
- Disconnect security Alarms security vendor or Agency Security Office
- Tenant Agency Representative to turn in keys, combinations and completed Check-Out Procedures Form to PRO's Tenant Service Representative
- De-certify entire space

The "Pentagon Relocation Manual" is distributed prior to a move and details the procedures noted above.

PRO Responsibilities (second tow weeks after move)

- Surplus furniture and equipment removal RPT
- Final trace and tag of Telecommunication & Phone Lines IM&T
- Final check and clearance of Tenant space DPS
- Turn-in signed Vacate/Clearance Form to Construction Team

2.18

CONSTRUCTION REVISIONS:

After occupancy, in accordance with standard DoD practice, the tenant can request changes to the new space. Changes at this time are no longer under the purview of PRO and must be made in accordance with DODI 5030.60. All requests for changes and alterations to the space must be made by the tenant agency representative, submitted to WHS/RE&F Space Policy & Acquisition Division to the Federal Facilities Division for execution. Tenant revisions can only be initiated after the construction punch list is completed.

FURNITURE REVISIONS:

After occupancy and Punch List, the tenant agency will be able to make changes to the systems furniture to reconfigure, add or delete furniture. Changes at this time are no longer under the purview of PRO and must be made in accordance with DODI 5030.60. The costs for all such requests will be funded by the tenant. In order to ensure that explicit product warranties for furniture systems are not jeopardized, only the authorized furniture contractor can make alterations to the systems furniture. Tenant revisions can only be initiated after the furniture punch list is completed.

PRO COSTS:

- Changes in construction due to omissions in the construction as they appear in the punch list
- Changes in furniture due to omissions in the installation as they appear in the punch list
- Changes in movable walls due to omissions in the installation as they appear in the punch list

TENANT AGENCY COSTS:

- All changes in construction due to tenant revisions
- All changes in systems furniture configurations due to tenant revisions
- All changes in movable wall systems configurations due to tenant revisions

Standard forms used in the renovation process:

PURDI DATABASE:

- PURDI Standard Reports:
 - ✓ Organizational Structure Report
 - ✓ Adjacency Report
 - ✓ Summary Space Requirements Report
 - ✓ Space Requirements Detail Report
 - ✓ Summary Personnel Report
 - ✓ Detailed Personnel Report
 - ✓ Summary Furniture & Equipment Inventory Report
 - ✓ Detail Furniture & Equipment Inventory Report
- DD Form 1450
- DD Form 1450-1

TENANT-FIT OUT:

- Questionnaire to Agencies Regarding Wedge 1 Occupancies
- Wedge One Reoccupancy Fact Sheet

PERSONNEL MOVES & SURPLUS REMOVAL:

- Relocation Checklist 26 Weeks Before the Move
- Relocation Checklist 12 Weeks Before the Move
- Tenant Inventory Sheet
- Surplus Inventory Form
- DA Form 3161
- Unserviceable Refrigerators Form
- Equipment Requirements Form
- Check-Out Sheet
- Post Move Assistance Form
- Post-Move Questionnaire
- Schedule of Costs for Tenant Initiated Changes to Surplus Removal Services
- Schedule of Costs for Tenant Initiated Changes to Move Services

VACATE TURNOVER PROCEDURES:

- Tenant Check-out Procedures
- Tenant Area Turnover Form

REFERENCES 5.2

This manual for Tenant Guidelines makes reference to the following documents:

DD Forms 1450, 1450-1 (space requirements data)

•	DoD Instruction 5030.60	Dated:	September 17, 1993
•	DCID 1/21	Dated:	January 30, 1994
•	Tenant Finish Selections	Dated:	July 22, 1996
	Space Allocation & Office Finish Standards	Dated:	March 31, 1998
	Pentagon Relocation Manual	Dated:	October, 1998
•	Prototypical Electrical Systems	Dated:	November 30, 1998
•	Prototypical IM&T Facility Requirements	Dated:	February 1999
	Pentagon Furniture Selection Guide	Dated:	April 15, 1999
	Integrated Schedule	Dated:	May 11, 1999
	DoD Instruction 5305.5	Dated:	June 14, 1999

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Organizational Structure Report

PURDI

Pentagon User Requirements Database

Office of the Secretary of Defense

Group	Group Name (Defense Component 1st 2nd 3rd 4th 5th 6th 7th 8th Organizational Level
OSD	Office of the Secretary of Defense
SECDEF	Secretary of Defense
PA&E	Program Analysis and Evaluation
EDITOR	Editor
GPP	General Purpose Programs Directorate
NF	Naval Forces Division
RA	Resource Analysis Directorate
EA&RP	Economic Analysis & Resource Planning Division
OA&PP	Operation Analysis & Procurement Planning Division
WSCAD	Weapon Systems Cost Analysis Division
SS	Support Services
DC&L	Document Control and Library Group Remarks: DC&L section is approved as an Open Storge Facilitiy to maintain materials up to Secret. Therefore, the facility housing DC&L must be alarmed and approved for
	Open Storage up to Secret. Theater Assessments & Planning Directorate
TA&P	Projection Forces Division
PF	Support Contractors
PF-SC	
WHS	Washington Headquarters Services
WHS-GC	General Counsel
USPP	Under Secretary/Dep Under Secretary

			,	!
nen.			Adjacency Report	PUI
ISD Office of the Secretar	v of Defense		Adjacency Report	Pentagon User Requirements Datab
	y or Delense			
Group	Adjacent To Group	Adjacent To Group Name	Priority Remarks	
DITOR Editor				
	CA	Contract Administration	3	
	C&D	Correspondence and Directives	3	
PP General Purp	ose Programs	Directorate		
,,,	RA	Resource Analysis Directorate	3	
	TA&P	Theater Assessments & Planning Directorate	3	
	S&SP	Strategic and Space Programs	3	
	FP	Force Planning Division	4	
	TA	Tactical Air Division	4	
	LF	Land Forces Division	4	
	PA&E	Program Analysis and Evaluation	4	
	NF	Naval Forces Division	4	
IF Naval Forces I	Division			
ti ttarair o. o. o.	LF	Land Forces Division	4	
	TA	Tactical Air Division	4	•
	GPP	General Purpose Programs Directorate	4	
	FP	Force Planning Division	4	
RA Resource Ana	Ivsis Directora	te		
(A Mesoures) in a	GPP	General Purpose Programs Directorate	3	
	TA&P	Theater Assessments & Planning Directorate	3	
	S&SP	Strategic and Space Programs	3	
	OA&PP	Operation Analysis & Procurement Planning Division	4	
	EA&RP	Economic Analysis & Resource Planning Division	4	
	F&ICA	Force & Infrastructure Cost Analysis Division	4	
	PA&E	Program Analysis and Evaluation	4	
	WSCAD	Weapon Systems Cost Analysis Division	4	
FARRP Fconomi	c Analysis & R	esource Planning Division		
	WSCAD	Weapon Systems Cost Analysis Division	4	
	OA&PP	Operation Analysis & Procurement Planning Division	4	
	RA	Resource Analysis Directorate	4	
	F&ICA	Force & Infrastructure Cost Analysis Division	4	
OA&PP Operation	n Analysis & P	rocurement Planning Division		
Ondi i Operatio	EA&RP	Economic Analysis & Resource Planning Division	4	
			A	

F&ICA

4

Force & Infrastructure Cost Analysis Division

OSD	
CE 600	

Adjacency Report

PURDI

ffice of the Secretary	of Defense			1 dilagon cool requirement
	Of Bololios			
roup	Adjacent	Adjacent To Group Name	Priority	Remarks
	To Group		A	
	WSCAD	Weapon Systems Cost Analysis Division	4	
	RA	Resource Analysis Directorate		
SCAD Weapon Sy	stems Cost A	nalysis Division		
	EA&RP	Economic Analysis & Resource Planning Division	4	
	F&ICA	Force & Infrastructure Cost Analysis Division	4	
	OA&PP	Operation Analysis & Procurement Planning Division	4	
	RA	Resource Analysis Directorate	4	
S Support Service				
Gapport Corvies	PA&E	Program Analysis and Evaluation	4	Central location to Division.
C&L Document Co	entrol and Lik	nran/		
JC&L Document Co	SS	Support Services	3	DC&L is mostly independent from their supervisor
	PA&E	Program Analysis and Evaluation	4	Central location to division is required
TA&P Theater Asse	ssments & P	lanning Directorate		
	S&SP	Strategic and Space Programs	3	
	GPP	General Purpose Programs Directorate	3	
	RA	Resource Analysis Directorate	3	
	PA&E	Program Analysis and Evaluation	4	
	P&AS	Planning & Analytical Support Division	4	
	RA&M	Regional Assessment & Modeling Division	4	
	PF	Projection Forces Division	4	
PF Projection Forc	es Division			
1 110,000,011 010	RA&M	Regional Assessment & Modeling Division	4	
	TA&P	Theater Assessments & Planning Directorate	4	
	P&AS	Planning & Analytical Support Division	4	
	PF-SC	Support Contractors	5	
WHS-GC General C			1	
	PR&PO	Pentagon Renovation and Planing Office		
USPP Under Secre	tary/Dep Und	ler Secretary		
	USD-PS	Dep to the USD (Policy) for Policy Support	5	

Total

Summary Space Requirements Report

PURDI

· 261 SF/Person

44

21.9%

9,239

313

250

11,831

Office of the Secretary of Defense										Pen	lagon User	Requirements Database
Group	Office Type S	Space				Special Space	-			CIRC		Utilization Rate
	Personnel	Support	Equipment Su	btotal NSF	Subtotal OSF	Subtotal NSF	Subtotal OSF	Total NSF	Total OSF	(% OSF)	Staff #	(Office type OSF/ Staff)
PA&E Program Analysis and Evaluation												
EDITOR Editor	128	154	0	282	353	0	0	282	353	20.1%	1	353 SF/Person
GPP General Purpose Programs Directorate	359	0	0	359	459	0	0	359	459	21.7%	2	229 SF/Person
NF Naval Forces Division	930	80	0	1,010	1,297	0	0	1,010	1,297	22.1%	7	185 SF/Person
RA Resource Analysis Directorate	359	0	0	359	459	0	0	359	459	21.7%	2	229 SF/Person
EA&RP Economic Analysis & Resource Planning Division	871	0	0	871	1,099	0	0	871	1,099	20.7%	6	183 SF/Person
OA&PP Operation Analysis & Procurement Planning Division	256	700	0	956	1,195	0	0	956	1,195	20.0%	2	597 SF/Person
WSCAD Weapon Systems Cost Analysis Division	999	0	0	999	1,259	0	0	999	1,259	20.6%	7	179 SF/Person
SS Support Services	362	0	0	362	463	0	0	362	463	21.8%	3	154 SF/Person
DC&L Document Control and Library	616	1,562	31	2,209	2,851	250	313	2,459	3,164	22.2%	7	407 SF/Person
TA&P Theater Assessments & Planning Directorate	359	80	60	499	659	0	0	499	659	24.2%	2	329 SF/Person
PF Projection Forces Division	743	340	0	1,083	1,424	0	0	1,083	1,424	23.9%	5	284 SF/Person
Subtotal	5,982	2,916	91	8,989	11,518	250	313	9,239	11,831	21.9%	44	261 SF/Person

5,982

2,916

91

8,989

11,518

Space Requirements Detail Report for 10/01/1997

PURDI

Office of the Secretary of Defe	nse							NSF/	<u>-</u>		Shared			DOD	Special
roup Employee Name Justify:	Title	Grade	Supervisor	Enclosure Remarks:	Standard	Var.	Qty	Unit	NSF	OSF	Ву		i Capacity		Construction
DITOR Editor															
PERSONNEL SPACE														055105	
Mcgruff, Ruff	EDITOR	GS-15	Supervisor	Private	EE		1	128	128	160	1	1	1	OFFICE	ff in angridar
Justify: Requ	ires private office due to the type	e of doc.'s		Remarks:	Existing conv	rentional	i furniture.					Adja	cent to: Offic	e can be directly o	main corndor.
					Personn	el Spac	e Subtota	ıl	128	160					
SUPPORT SPACE												_	_	OFFICE	
	Conference Room: 6 Sea	ats		Private	CONF-06		1	154	154	193	1	0	6		inside the editor's privat
												Adja	cent to: Con	rerence area ior 3,	Inside the editor's privat
					Suppo	rt Spac	e Subtot	al	154	193					
						Edito	or Subtot	al	282	353					
GPP General Purpose	Programs Directorate														
PERSONNEL SPACE	Flograms Directorate														
Bear, Yogi	DEPUTY DIRECTOR	ES-2	Executive	Private	EC		1	300	300	375	1	1	1	OFFICE	
	rires private office due to superv			Remarks	: Existing con	ventiona	l furniture					Adja	acent to: Sec	retary.	
Bear, Booboo	SECRETARY	GS-08		Open	ос		1	59	59	84	1	1	1	OFFICE	
Bear, Boolioo	OLONE TANK			Remarks	: Existing con	ventiona	al furniture	٠.				Adja	acent to: Suit	le entry	
•					Person	nel Spac	e Subtot	al	359	459					
			G	neral Purpose		•			359	459					
NF Naval Forces Divis	ion														
PERSONNEL SPACE								300	300	375	1	1	1	OFFICE	
Flintstone, Fred	DIVISION DIRECTOR	ES-2	Executive	Private	EC		1		300	3/3	•	•			,
Justify: Requ	ires private office due to super				: Existing cor	ventiona		,. 128	128	160	1	1	1	OFFICE	
Flintstone, Pebbles	STAFF ANALYST	GM-15	5	Private	EE		1		120	100	•	•	·		
Justify: Priva	ite office preferred (has one nov				: Existing cor	iventiona	ar rurriituri 1	_{7.} 128	128	160	1	1	1	OFFICE	
Filntstone, Wilma	STAFF ANALYST	GM-15	5	Private	EE				120	100	•	•	·		
Justify: Priva	ale office preferred (has one nov				: Existing cor	iventiona			128	160	1	1	1	OFFICE	
Rubble, Barney	STAFF ANALYST	O-05		Private	EE		1	128	120	100		•	•		
Justify: Priva	ate office preferred (has one no				s: Exisying co	nvention			128	160	1	1	1	OFFICE	
Rubble, Bam Bam	COMPUTER SCIENTIST		3	Private	EE		1	128	120	100		•	•		
Justify: Priva	ate office preferred (has one no				s: Existing co	rvention		e. 59	59	84	1	1	1	OFFICE	
Slate, Mrs.	SECRETARY	GS-07	*	Open	oc		1		ວອ	04	•		iacent to: Su		
					s: Existing co				59	84	1	1	1	OFFICE	
Slate, Mr.	CONTRACT ANALYST	CONT		Open	OD	00		46	อษ	64	'	•	•		
Justify: Larg	er workstation for contractor re	quested on D	ecember 1450s	Remark	s: Existing co										
					Persor	nel Spa	ce Subto	tal	930	1,183					
SUPPORT SPACE				_					80	114	1	0	A	OFFICE	
	Recpt./Waiting Area: 4	Seats		Open	RECPT-0		1	80	80	114	1	-	jacent to: Su		
				Remark	s: 10 visitors	per day.						Ad	Jacem IO. 30	no omy	

Group

Office of the Secretary of Defense

Employee Name

Justify:

Title

Conference Room: 12 Seats

Space Requirements Detail Report for 10/01/1997

Enclosure Standard Var. Qty

CONF-12

Remarks:

Private

Grade Supervisor

NSF/

Unit

260

NSF

0

Shared

0

Ву

OSF

0

PURDI Pentagon User Requirements Database Special DOD Construction Assigned Capacity Space Type Adjacent To: OFFICE 14 Adjacent to: Reception area

	Conference Room: 12 Seats		Private Remarks:	CONF-12 Conference room for 1 are held in Director's or	0 14 people. ffice	This re	room does not exist today. Currently				t to: Rece _l	otion area		
				meemys	Support Space		-	80	114					
				1	Naval Forces Division		-	1,010	1,297					
RA Resource Analysis Di	irectorate													
PERSONNEL SPACE		ES-5	Executive Assistant	Private	EC	1	300	300	375	1	1	1	OFFICE	
lam, Sam	DEI OTT DIRECTOR		EXECUTIVE Assistant	1							Adjacei	nt to: Secr	etary	
	s private office due to supervisory l	GS-08		Open	ос	1	59	59	84	1	1	1	OFFICE	
Snowman, Frosty	SECRETARY	G3-00		•	: Existing conventional	furniture.					Adjace	nt to: Suite	entry	
					Personnel Space	Subtota	ı	359	459					
				Resourc	e Analysis Directorate	Subtota	1	359	459					
EA&RP Economic Analy	eie & Resource Planning	a Divisio	on											
PERSONNEL SPACE	ala et Veannine i igillilii	g 2bit	-										055105	
Xavier, Professor	DIRECTOR	ES-4	Division Head	Privato	EC	1	300	300	375	1	1	1	OFFICE	
	es private office due to supervisory	level.		Remarks	s: Existing conventional	furniture					_		OFFICE	
Drake, Bobby (Iceman)	OPER. RESEARCH ANALYST			Private	EE	1	128	128	160	1	1	1	OFFICE	
• • • •	office preferred			Remark	s: Existing system furni	ture (tall p	anels w	/door)					OFFICE	
Mccoy, Hank (beast)	OPER. RESEARCH ANALYST	GS-15		Private	EE	1	128	128	160	1	1	1	OFFICE	
	office preferred			Remark	s: Existing systems furr	niture (tall	panels	w/ door)						
Frost, Emma (queen)	OPER. RESEARCH ANALYST	GS-13		Private	EE	1	128	128	160	1	1	1	OFFICE	
	office preferred			Remark	s: Existing system furni	iture (tall p	anels v	// door)					-	
•	OPER. RESEARCH ANALYST	GS-12		Private	EE	1	128	128	160	1	1	1	OFFICE	
Vacant,	office preferred	. +=		Remark	s: New position									
•		GS-07		Open	ос	1	59	59	84	. 1	1	1	OFFICE	
Braddock, Liz (psylocke)	SECKLIANT			Remark	s: Existing systems fur	niture					Adjace	ent to: Suit	e entry	
					Personnel Space	e Subtot	al	871	1,099					
			Economic Analy	sis & Resc	ource Planning Divisio	n Subtot	al	871	1,099					
		ning Di												
OA&PP Operation Analy	ysis & Procurement Plan	יט פוווויו	¥131011											
PERSONNEL SPACE		GS-15	Supervisor	Private	EE	1	128	128	160	1	1	1	OFFICE	
Creed, Victor (sabretoot		03-13	Ouper 41301		ks: Existing conventions	al furniture	;							
	justification for private office	0.04	Supervisor	Private	EE	1	128	128	160	1	1	1	OFFICE	
Guthrie, Sam (cannonba		0-04	Jupervisor		ks: Existing convention	al furniture	•							
Justify: Needs	s justification for pirvate office			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Personnel Spa			256	320					

SUPPORT SPACE

Space Requirements Detail Report for 10/01/1997

PURDI

Pentagon	User	Requirements	Database
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ffice of the Secret roup Employee N	ame	Title	Grade	Supervisor	Enclosure Remarks:	Standard	Var.		NSF/ Unit	NSF	OSF	Shared By	-	Capacity ent To:	DOD Space Type	Special Construction
	Justify:					CONF-35		1	700	700	875	1	0	35	OFFICE	
		Conference Room: 35 Se			Private Comorks:	Facility must	ho alarm					o Secret.	•			
		of. rm. is needed for the Depu sis & Evaluation, and FFRDC			Remarks.	racinty must	De Blaith	ico ana op	proved	ior oponi						
		al. (PA&E) also serves as ch														
	mnrovement G	roup (CAIG). The CAIG cha	irman must con	duct formal reviews of												
		acquisition programs. These														
	seat 35 people.	. In addition, the conf. rm. wii	l be available to	CAIG analysts who, in												
1	he course of ro	ouline duties, must meet with	program mana	gers, contractors, OSD												
	staff and staff fi	rom the service cost centers.							_							•
						Suppo	rt Space	e Subtotal	_	700	875					
				Operation Analysis	& Procureme	ent Planning	Division	n Subtota	1	956	1,195					
VSCAD Wear	on Systen	ns Cost Analysis Div	ision					-								
PERSONNEL SP		•														
Bear, Poo		DIVISION DIRECTOR	ES-1	Division Head	Private	EC		1	300	300	375	1	1	1	OFFICE	
	Justify: Require	es private office due to supen	visory position.													
Robin, Chri	stopher	COST ANALYST	GS-15		Private	EE		1	128	128	160	1	1	1	OFFICE	
		office preferred														
Pig, Pigglei		COST ANALYST	O-05		Private	EE		1	128	128	160	1	1	1	OFFICE	•
		office preferred														
Donkey, Ee	•	COST ANALYST	GS-14	•	Private	EE		1	128	128	160	1	1	1	OFFICE	
		office preferred														
Owl, Wise	•	COST ANALYST	0-04		Private	EE		1	128	128	160	1	1	1	OFFICE	
		office preferred														
Roo, Kanga		COST ANALYST	O-03		Open	ОС		1	59	59	84	1	1	1	OFFICE	•
Tiger, Tigg		SECRETARY	GS-07		Private	EE		1	128	128	160	1	1	1	OFFICE	
=		office preferred											Adjad	cent to: Suite	entry	
	ousiny. I mulo	omes protected				Personi	nel Snac	e Subtota		999	1,259					
				Weann	on Systems C		•			999	1,259					
SS Support S	*															
PERSONNEL SI		DIRECTOR	GS-14	Division Head	Private	ED		1	175	175	219	1	1	1	OFFICE	
Bunny, Bu		es private office due to super														
	Justify: Require personnel issu		visory level dill	. a.ao ior adamiy mili												
	•	SECRETARY	GS-12		Open	ос		1	59	59	84	1	1	1	OFFICE	
Fudd, Elme	er	SECRETARI	00 12										Adja	cent to: Suite	e entry	•
Duck, Daff	u.	ADMIN. OFFICER	GS-12		Private	EE		1	128	128	160	1	1	1	OFFICE	
Duck, Dall	-	res a private office due to wor		issues	Remarks	: Currently in	open wo	orkstation								
	oosary. Nequi	oo o piirata oliloo aaa ta na						ce Subtot	al	362	463					
								es Subtot		362	463					
						Suppor	, DELAICE	og Gubioli								

Pentagon User Requirements Database

Office of the Secretary of Def Group Employee Name Justify:	Title	Grade	Supervisor	Enclosure Remarks:	Standard	Var.	Qty	NSF/ Unit	NSF	OSF	Shared By	Assigned Adjace	Capacity ant To:	DOD Space Type	Special Constructi	on
DC&L Document Cont	rol and Library															
PERSONNEL SPACE												•		OFFICE		
Gonzalez, Speedy	CHIEF, DC&L	O-06	Division Head	Private	ED		1	175	175	219	1	1	1	OFFICE		
Justify: Req	uired for personnel issues													OFFICE		
Pig, Porky	SCRUB BUCKET	GS-14	Supervisor	Open	ОВ		1	77	77	110	1	1	- 1	OFFICE		
<u>.</u>				Remarks:	Position will	be elimin	aled at	end if fisc			•					
Sam, Yosemite	ADMIN. & SCTY. SPECIALIST	r GS-12	Supervisor	Private	EE	PO-?	1	128	128	160	1	1	1	OFFICE		
· ·	cial equipment space required															
Bird, Tweety	COMPUTER SPECIALIST	GS-10		Open	ос		1	59	59	84	1	1	1	OFFICE	h - Chara	
2010)												Adjac		oerson works in t	ne library	
Lepew, Pepe	INFORMATION & DOC. ASSI	r. GS-08		Open	oc		1	59	59	84	1	1,	1	OFFICE		
Devil, Tasmanian	MANAGEMENT ASSISTANT			Open	oc		1	59	59	84	1	1	1	OFFICE		
Coyote, Wiley	COMPUTER SPECIALIST	CONTR	र	Open	OD	oc	1	59	59	84	1	1	1	OFFICE		
Justify: Spe	cial equipment - large monitor															
• •					Personi	net Spac	e Subto	ital	616	825						
SUPPORT SPACE								400	120	150	1	0	0	OFFICE		
	LAN Room: Generic			Private	LAN-?		1	120 322	322	403	1	0	24	OFFICE		•
	Conference Room: 16 Seats			Private	CONF-16		1	160	160	229	1	0	8	OFFICE		
	Recpt./Walting Area: 8 Seats	s		Open	RECPT-0: :: 15 visitors p		•				•	e. Adiao	ent to: Suite	entry and copie	,	
						er aay.			160	200	1 ayour	0	0	OFFICE	н	ΕV
	Copier Space: Generic			Private	COPY-?		1	160	100	200	•	Adia	cent to: Suite			
Justify. The	DC&L section operates a Copier Ro	om that is	s shared by the PA&E s	taff								Aujai	John to. Ount	,		

Justify: The DC&L section operates a Copier Room that is shared by t and several nearby OSD offices. Although the room number is listed as 2D288, it is nevertheless located on the side of the walkway that is included in the Wedge ! construction plans. Opened from approx. 7:30 am to 5:00 pm, Mon.-Fri., this copier provides much needed copying capability to a PA&E staff that is required to produce and distribute multiple copies of Program Budget Decision (PBDs)within minutes of those decisions being made by the Secretary of Defense. This copier provides a timely and valuable service to the PA&E staff. It is imparative that it is maintained. DC&L is responsible for the maintenance of this copier and for ordering and storing the necessary supplies. Thus, this copier room should remain in the Pentagon, and have the capacity to house not only the machine, but a substantial amount of supplies as well. Frequency of use is approx. 65-70 people per day. Private

Library Space: Generic

and his staff. Materials on file include Planning, Programming, and Budgeting Systrm (PPBS) documents; Future-Year Defense Program (FYDP) documents; DoD directives; annual Reports to the Congress; congressional hearings and committee reports; and PA&E studies. The library is located in an Open Storage Facility, as classified and unclassified reference material is maintained. Nine "X2 Speed Files" are used to index and store documents within this library. It is imperative not only that this library continue to be maintained, to render these essential services to the Director and his staff, but also that a Vaulted /Open

Justify: The DC&L section maintains a research library for use by the PA&E Director Remarks: Locate library away from copier and suite entry, but keep visible from workstations. Existing area is approx. 300 NSF and includes the STU-III booth, coffee bar and safes.

LIB-?

500

OFFICE

Adjacent to: Back of space

Space Requirements Detail Report for 10/01/1997

PURDI

ice of the Secretary of Defense														rentag	on User Requirements Data
OUP Employee Name Justify:	Title	Grade	Supervisor	Enclosure Remarks:	Standard	Var.	Qty	NSF/ Unit	NSF	OSF	Shared By		ed Capacity acent To:	DOD Space Type	Special Construction
	ocated in the Pentagon I	be provided. The	library should have th	e				-							
capacity to hand	e at least 5 people. Fre	equency of use is a	pproximately 15 peoμ	ole											
per day.											1	0	0	OFFICE	
	Mall Room: Generic			Private	MAIL-?		1	400	400	500	•	-	U	OFFICE	
that delivers inte signature or app	rnal PA&E mail (letters, i roval) to the Director, Proval) to the Director, Pro	memos, items for rogram Analysis ar	the Assistant Secreta nd Evaluation's (PA&E	ry's may pick i	Existing area up their own		. DC&L m	nakes 5	to 6 mail d	ieilveries pe	r day. Indiv	iquais			
office five times	a day. Additionally, the	OSD mail room co	liects unclassified												
outgoing mail fro	m our mail room severa	al times a day to in	clude our unclassified	and											
classified registe	red packages. DC&L al	lso provides mail t	oxed for PA&E office	s al											
this location, and	t sorts incoming mail into essified documents within	o (nose boxes. rui in DARE: It is vital	ther, DCaL oversees that OSD/PARF mail	nie .											
distribution of Cit	he Pentagon to continue	e to provide these	essential serrvices to	the											
Director of PA&I	and his staff. Moreove	er, this mail room r	nust conlinue to be												
co-located with t	he research and referen	nce library. The m	ail room is maintained	d by											
five personnel p	ermanently and is visite	ed by approximatel	y 25-30 people daily.												
					Supp	ort Spac	e Subtota	a!	1,562	1,982					
SPECIAL SPACE															
, LOW LE 0. 7.02	Storage Space: Gene	eric		Private	STOR-?		1	100	100	125	1	0	0	ST-1	•
	• .			Remarks	: Used to sto	re miscel	ianeous e	quipme	nt for all o	PA&E.					
	Computer Room: Ge	eneric		Private	ADP-?		1	150	150	188	1	0	5	SP-5	
	•			Remarks	: Central loca	ation with	in the suite	e. Loca	te away fr	om suite en	try.	A	djacent to: Bac	k of space	
					Spe	cial Spac	e Subtota	al	250	313					
COLUMN TAKEN T OR A OF					•	•									
EQUIPMENT SPACE	Printer Station			Open	PTR-STN	ı	1	8	8	11				OFFICE	
hatita Charad	Time canon			•								A	djacent to: Nea	ar secretary	
Justify: Shared	Computer Equipmen	nt.		Open	ADP-EQ-	?	2	10	20	29				OFFICE	
	Electrical Equipmen			Open	ELEC-?		1	3	3	4				OFFICE	
	Electrical Edulpmen	ii. Generio		•	Equipm	ent Spa	e Subtot	at	31	44					
				Docume	nt Control a	-			2,459	3,164					
&P Theater Assessme	ents & Planning L	Directorate													
PERSONNEL SPACE				Debugge	EC		1	300	300	375	1	1	1	OFFICE	
Cat, Tom	DEPUTY DIRECTOR	R ES-4	Executive	Private	EG		•	000	-			Α	djacent to: Sed	cretary	
Justify: Due to	supervisory level.				ос		1	59	59	84	1		1	OFFICE	
Mouse, Jerry	SECRETARY	GS-08	1	Open	UC		•	33	00			A	djacent to: Su	te entry	
							aa Cubtol	ial	359	459			•		
					Perso	nnei Spa	ce Subtol	ldi	203	473					
SUPPORT SPACE				0	RECPT-	04	1	80	80	114	1	. 0	4	OFFICE	
	Recpt./Waiting Area	a: 4 Seats		Open	REUF I*	u- 1	•					A	djacent to: Su	ite entry	
									80	114			-	•	
							ce Subto								

Space Requirements Detail Report for 10/01/1997

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Group	9 111	Condo	Supervisor	Enclosura	Standard	Var.	Qty	NSF/ Unit	NSF	OSF	Shared By	Assigned	Capacity	DOD Space Type	Special Construction
Employee Name Justify:	Title	Grade	Supervisor	Remarks:								Adjace			
EQUIPMENT SPACE									••					OFFICE	
	Copler (W/ Collator)			Open	COPY-CL		1	60	60	86		Adinos	ent to: Suite e		
												Aujaco	in to. oute	anity.	
					Equipment	•		-	60	86					
			Theater As	sessments &	Planning Direc	torate	Subtot	al 	499	659					
PF Projection Forces	Division												•		
PERSONNEL SPACE															
Jetson, George	DIVISION DIRECTOR	ES-4	Division Head	Private	EC		1	300	300	375	1	1	1	OFFICE	
Justify: Hold	ls small meetings often											Adjace	ent to: Secre	-	
Jetson, Jane	DEFENSE ANALYST	O-06	Branch Head	Private	EE		1	128	128	160	1	1	1	OFFICE	
Justify: Due	to supervisory level														
Jetson, Judy	DEFENSE ANALYST	GS-15		Private	EE		1	128	128	160	1	1	1	OFFICE	
	ers private office (has one now)														
Jetson, Elroy	DEFENSE ANALYST	GS-14	Supervisor	Private	EE		1	128	128	160	1	1	1	OFFICE	
Justify: Pers	connel issues														
Jetson, Astro	SECRETARY	GS-07		Open	ос		1	59	59	84	1	1	1	OFFICE	
												Adjac	ent to: Suite	entry	•
					Personnel	Space	e Subtot	tal	743	939					
SUPPORT SPACE												_			•
	Team Space: 12 Seats			Open	TEAM-12		1	260	260	371	1	0	12 4	OFFICE OFFICE	
	Recpt./Waiting Area: 4 So			Open	RECPT-04		1	80	80	114	1	-	ent to: Suite		
Justify: 5 vis	sitors per day. Current reception	area shared										Aujac	em to. Suite	entry	
					Support	Space	e Subto	tai	340	485					
				Proje	ction Forces D	lvisto	n Subto	tal	1,083	1,424					
					Sample Surve	y Gra	nd Tota	ls:	9,239	11,831					

Summary Personnel Report

PURDI

ffice of the Secretary of Defense Group Name				Count		
Toup Name Defense Component 1st 2nd 3rd 4th 5th 6th 7th 8th Organizational Level		FY/98 F	Y/99 F	Y/00 F	Y/01 F	Y/02
DITOR Editor		1	1	1	1	1
PP General Purpose Programs Directorate		2	2	2	2	2
F Naval Forces Division		7	7	7	7	7
Resource Analysis Directorate		2	2	2	2	2
A&RP Economic Analysis & Resource Planning Division		6	6	6	6	6
Operation Analysis & Procurement Planning Division		2	2	2	2	2
VSCAD Weapon Systems Cost Analysis Division		7	7	7	7	7
S Support Services		3	3	3	3	3
Document Control and Library		7	7	7	7	7
Theater Assessments & Planning Directorate		2	2	2	2	2
Projection Forces Division		5	5	5	5	5
Sample Survey Gran	nd Totals:	44	44	44	44	44

Detailed Personnel Report

PURDI

Office of the Secretary of Def	ense									Pe	entago	n User Requir	ements Databas
Group		Position		Emp	.,			Staff	Cou	nt			
	Position Title	Number	Employee Name	Affili	Grade	Supervisory Level	FY/98 F	//99 F	Y/00 F	Y/01 F	Y/02	Location	Telephone
EDITOR Editor													
	Editor	123456789	Mcgruff, Ruff		GS-15	Supervisor	1	1	1	1	1	PW1 2D321	(703) 555-555
	Existing conventional furniture.												
						Group EDITOR Subtotal	1	1	1	1	1		
GPP General Purpose	Programs Directorate												
•	Deputy Director	24680	Bear, Yogi		ES-2	Executive	1	1	1	1	1	PW1 2E330	(703) 555-555
	Existing conventional furniture.												
	Secretary	13579	Bear, Booboo		GS-08		1	1	1	1	1	PW1 2E330	(703) 555-555
	Existing conventional furniture.												
						Group GPP Subtotal	2	2	2	2	2		
NF Naval Forces Divis	ilon												
	Division Director	12345	Filntstone, Fred		ES-2	Executive	1	1	1	1	1	PW1 2D31	(703) 555-555
	Existing conventional furniture.												
	Staff Analyst	98760	Flintstone, Pebbles		GM-15		1	1	1	1	1	PW1 2D31	(703) 555-555
	Existing conventional furniture.												
	Staff Analyst	67890	Flintstone, Wilma		GM-15		1	1	1	1	1	PW1 2D31	(703) 555-555
	Existing conventional furniture.												
	Staff Analyst	54321	Rubble, Barney		O-05		1	1	1	1	1	PW1 2D31	(703) 555-555
	Exisying conventional furniture.			•									
	Computer Scientist	97531	Rubble, Bam Bam		GS-13		1	1	1	1	1	PW1 2D31:	(703) 555-555
	Existing conventional furniture.												
	Secretary		Slate, Mrs.		GS-07		1	1	1	1	1	PW1 2D31:	(703) 555-555
	Existing conventional furniture.												
	Contract Analyst		Slate, Mr.		CONT	₹	1	1	1	1	1	PW1 2D31:	(703) 555-555
	Existing conventional furniture.												
						Group NF Subtotal	7	7	7	7	7		··-
RA Resource Analysis	s Directorate												
	Deputy Director	121212	lam, Sam		ES-5	Executive Assistant	1	1	1	1	1	PW1 2E31	` .
,	Secretary	343434	Snowman, Frosty		GS-08		1	1	1	1	1	PW1 2E31	(703) 555-444
	Existing conventional furniture.								_				
						Group RA Subtotal	2	2	2	2	2		,
EA&RP Economic An	alysis & Resource Planning Division												
	Director	32476	Xavier, Professor		ES-4	Division Head	1	1	1	1	1	PW1 2E31	(703) 555-666
	Existing conventional furniture												

Detailed Personnel Report

PURDI

Pentagon User Requirements Database

Office of the Secretary of Defense **Staff Count** Emp Group Position FY/98 FY/99 FY/00 FY/01 FY/02 Telephone Location Affill Grade Supervisory Level **Employee Name** Number **Position Title** EA&RP Economic Analysis & Resource Planning Division PW1 2E311 (703) 555-6666 GS-15 Drake, Bobby (iceman) 09867 Oper. Research Analyst Existing system furniture (tall panels w/door) (703) 555-6666 PW1 2E311 GS-15 587943 Mccov. Hank (beast) Oper, Research Analyst Existing systems furniture (tall panels w/ door) (703) 555-6666 PW1 2E311 GS-13 240831 Frost, Emma (queen) Oper. Research Analyst Existing system furniture (tall panels w/ door) PW1 2E311 (703) 555-6666 GS-12 Vacant, Oper. Research Analyst New position PW1 2E311 Braddock, Liz (psylocke) GS-07 568039 Secretary Existing systems furniture Group EA&RP Subtotal OA&PP Operation Analysis & Procurement Planning Division (703) 555-9999 PW1 2D322 GS-15 Supervisor 487903 Creed, Victor (sabretooth) Sr. Analyst Existing conventional furniture PW1 2D322 (703) 555-9999 Supervisor 217803 Guthrie, Sam (cannonball) 0-04 Ops. Analyst Existing conventional furniture 2 2 2 **Group OA&PP Subtotal** 2 WSCAD Weapon Systems Cost Analysis Division PW1 2C310 (703) 555-1111 ES-1 **Division Head** Bear, Poo **Division Director** (703) 555-1111 PW1 2C310 GS-15 Robin, Christopher **Cost Analyst** (703) 555-1111 PW1 2C310 O-05 Pig, Pigglet **Cost Analyst** PW1 2C310 (703) 555-1111 1 1 GS-14 Donkey, Eeyore **Cost Analyst** PW1 2C310 (703) 555-1111 O-04 1 Owl, Wise Old Cost Analyst (703) 555-1111 PW1 2C310 1 O-03 Roo, Kanga Cost Analyst PW1 2C310 (703) 555-1111 GS-07 1 1 Tiger, Tigger Secretary 7 **Group WSCAD Subtotal** SS Support Services (703) 555-7777 PW1 2D321 **Division Head** GS-14 465898 Bunny, Bugs Director (703) 555-7777 PW1 2D321 1 1 GS-12 83867 Fudd, Elmer Secretary PW1 2D321 (703) 555-7777 GS-12 12987 Duck, Daffy Admin. Officer Currently in open workstation 3 3 3 Group SS Subtotal

Detailed Personnel Report

PURDI

Pentagon User Requirements Database

	he Secretary of Defense							Sta	ff Cou	ni	***************************************			
Group	Position Title	Position Number	Employee Name	Emp Affill	Grade	Supervisory Level	FY/98 F				FY/02	Locat	lon	Telephone
	Position (itie	Moniner	Citipioyee Name			Oupurious and								
DC&L	Document Control and Library													
	Chief, Dc&l	11111	Gonzalez, Speedy		O-06	Division Head	1	1	1	1	1	PW1	2E313	(703) 555-9999
	Scrub Bucket	22222	Plg, Porky		GS-14	Supervisor	1	1	1	1	1	PW1	2E313	(703) 555-9999
	Position will be eliminated at end	f fiscal year.												
	Admin. & Scty. Specialist	33333	Sam, Yosemite		GS-12	Supervisor	1	1	1	1	1	PW1	2E313	(703) 555-9999
	Computer Specialist	88888	Bird, Tweety		GS-10		1	1	1	1	1	PW1	2E313	(703) 555-9999
	Information & Doc. Asst.	44444	Lepew, Pepe		GS-08		1	1	1	1	1	PW1	2E313	(703) 555-9999
	Management Assistant	55555	Devil, Tasmanlan		GS-07		1	1	1	1	1	PW1	2E313	(703) 555-9999
	Computer Specialist	66666	Coyote, Wiley		CONTR		1	1	1	1	1	PW1	2E313	(703) 555-9999
						Group DC&L Subtotal	7	7	7	7	7			
TA&P	Theater Assessments & Planning Directorate													
	Deputy Director		Cat, Tom		ES-4	Executive	1	1	1	1	1	PW1	2E330	(703) 555-8888
	Secretary		Mouse, Jerry		GS-08		1	1	1	1	1	PW1	2E330	(703) 555-8888
	• • • • • • • • • • • • • • • • • • •					Group TA&P Subtotal	2	2	2	2	2			
	pjection Forces Division													
PF P	Division Director		Jetson, George		ES-4	Division Head	1	1	1	1	1	PW1	2E326	(703) 555-1234
PF P			Jetson, Jane		O-06	Branch Head	1	1	1	1	1	PW1	2E326	(703) 555-1234
PF P	Defense Analyst				GS-15		1	1	1	1	1	PW1	2E326	(703) 555-1234
PF P	Defense Analyst Defense Analyst	•	Jetson, Judy		00 .0									
PF P	•		Jetson, Judy Jetson, Elroy		GS-14	Supervisor	1	1	1	1	1	PW1	2E326	(703) 555-1234
PF P	Defense Analyst		• •			Supervisor	1 1	1 1	1 1	1	•		2E326 2E326	(703) 555-1234 (703) 555-1234

Sample Survey Grand Totals: 44 44 44 44 44

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Pentagon User Requirements Database Office of the Secretary of Defense **Equipment Forecasting** Group FY/98 'FY/99 FY/00 FY/01 FY/02 Item Code Description **EDITOR Editor** ADP Computer Equipment WS Workstation PTR Printer SVR Server Office Furniture & Files B-BC05 Bookcase, 5 Shelves C-CH10 Chair, Desk C-CH40 Chair, Side **Dictionary Stand** M-DICT M-COAT Coat Rack Table, 48" Round T-48D File, Vertical Safe, Legal, 5 F-VG\$5 Table, End T-END Office Equipment 1 1 Microwave Oven MW Voice Communications Equipment **BLKPHO** Black Telephone 13 Subtotal **GPP General Purpose Programs Directorate** ADP Computer Equipment 2 2 2 2 ws Workstation Office Furniture & Files C-CH40 Chair, Side Desk, Single Pedestal D-DK10 T-GEN-? Table: Generic Subtotal NF Naval Forces Division Data Communications Equipment 1 1 1 1 HUB Concentrator

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09D		Su	1111116	ai y i	uiiii	ture		quipment inventory resport	D. I. H. D. Mariana da Data
Office of the Sec	retary of Defense								Pentagon User Requirements Data
roup			Equip						
m Code	Description	·····	FY/98 F	Y/99 F	Y/00 F	Y/01	FY/02		
ffice Furnitui	re & Files								
T-COM-?	Table, Computer: Generic		1	1	1	1	1		
M-VALET3	Valet Rack, 30"w X 20"d		1	1	1	1	1		
T-GEN-?	Table: Generic		1	1	1	1	1		
T-END	Table, End		1	1	1	1	1		
M-COAT	Coat Rack		1	1	1	1	1		
M-MAGZ	Magazine Rack		1	1	1	1	1		
		Subtotal	7	7	7	7	7		
A Resourc	e Analysis Directorate								
ffice Furnitu	re & Files								
R-CR60	Credenza (60")	1	1	1	1	1	1		
D-DK30	Desk, W/ Right Return		1	1	1	1	1		
C-CH73	Sofa, 3 Seats		1	1	1	1	1		
		Subtotal	3	3	3	3	3		
A&RP Eco	nomic Analysis & Resource Plann	ing Division							
ffice Furnitu	re & Files								
F-VGS5	File, Vertical Safe, Legal, 5		1	1	1	1	1		
C-CH10	Chair, Desk		.1	1	1	1	1		
F-LN536	File, Lateral, 5 Dr., 36"w		1	1	1	1	1		
T-3445R	Table, 34"w X 45"d, Rect.		1	1	1	1	1		•
R-CR60	Credenza (60")		1	1	1	1	1		
C-CH10	Chair, Desk		1	1	1	1	1		
T-3672R	Table, 36"w X 72"d, Rect.		1	1	1	1	1		
M-COAT	Coat Rack		1	1	1	1	1		
C-CH40	Chair, Side		1	1	1	1	1		
ffice Equipn	nent	,							
REF-U	Refrigerator, Under Counter		1	1	1	1	1		
oice Commu	unications Equipment								
STU	Secure Telephone Unit		1	1	1	1	1		
	•		_						

WSCAD Weapon Systems Cost Analysis Division

11 11 11 11 11

Subtotal

PURDI

Office of the Se	cretary of Defense							 Pentagon User Requirements Databas
Group			Equip	pmen	t Fore	cast	ing	
Item Code	Description		FY/98 F	FY/99 F	Y/00 F	Y/01 F	Y/02	
ADP Compute	er Equipment							
PTR	Printer		1	1	1	1	1	
Data Commu	nications Equipment							
HUB	Concentrator		1	1	1	1	1	
Office Furnitu	ıre & Files							
F-VGS5	File, Vertical Safe, Legal, 5		5	5	5	5	5	
C-CH30	Chair, Conference		1	1	1	1	1	
R-CR72	Credenza (72")		1	1	1	1	1	
F-VGS5	File, Vertical Safe, Legal, 5	•	1	1	1	1	1	
C-CH72	Sofa, 2 Seats		1	1	1	1	1	
T-2436R	Table, 24"w X 36"d, Rect.		1	1	1	1	1	
C-CH40	Chair, Side		1	1	1	1	1	
		Subtotal	13	13	13	13	13	
SS Support	t Services							
ADP Comput	ter Equipment							•
ws	Workstation		1	1	1	1	t	
PTR	Printer		1	1	1	1	1	
ws	Workstation		2	2	2	2	2	
Systems Fun	niture Components							
WK-L-T	Wkstn, L-shape W/ Trans. Top		1	1	1	1	1	
wk-s	Wkstn, Straight Run		1	1	1	1	1	
WK-L-A	Wkstn, L-shape W/ Corner Wksf		1	1	1	1	1	
Office Furnitu	ure & Files							
C-CH40	Chair, Side		2	2	2	2	2	
T-1426R	Table, 14"w X 26"d, Rect.		1	1	1	1	1	
B-BC05	Bookcase, 5 Shelves		1	1	1	1	1	
T-36D	Table, 36" Round		1	1	1	1	1	
C-CH10	Chair, Desk		1	1	1	1	1	
Voice Comm	unications Equipment							
ВЬКРНО	Black Telephone		3	3	3	3	3	
	·	Subtotal	16	16	16	16	16	

Office of the Secretary of Defense

Summary Furniture & Equipment Inventory Report

PURDI

Pentagon U	Iser Requirements	Database
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Group	•		Equip				
tem Code	Description		1/98 F	T/99 F	1/00 F	T/U1 F	1/02
OC&L Docum	nent Control and Library						
ADP Computer	r Equipment						
ADP-EQ-?	Computer Equipment: Generic		2	2	2	2	2
PTR-STN	Printer Station		1	1	1	1	1
PTR	Printer		1	1	1	1	1
ws	Workstation		1	1	1	1	1
SVR	Server		1	1	1	1	1
PTR	Printer		1	1	1	1	1
Systems Furnit	ture Components						
wk-s	Wkstn, Straight Run		3	3	3	3	3
WK-U-A	Wkstn, U-shape W/ Corner Wksf		1	1	1	1	1
			•	•	•	•	•
Electrical Equi _l	pment						
ELEC-?	Electrical Equipment: Generic		1	1	1	1	1
Office Furnitur	re & Files						
C-CH40	Chair, Side		2	2	2	2	2
C-CH73	Sofa, 3 Seats		1	1	1	1	1
S-SC-?	Storage Cabinet: Generic		1	1	1	1	1
D-DK70	Desk, Table		1	1	1	1	1
C-CH10	Chair, Desk		1	1	1	1	1
F-X2	File, X's 2, Cabinet		1	1	1	1	1
C-CH20	Chair, Executive Desk		1	1	1	1	1
C-CH40	Chair, Side		1	1	1	1	1
Office Equipme	ent						
FAX-STN	Fax Station		1	1	1	1	1
COPY-CL	Copier (w/ Collator)		1	1	1	1	1
Voice Commu	nications Equipment						
STU	Secure Telephone Unit		1	1	1	1	1
310	. Octobro Telephone offic	Subtotal	24	24	24	24	24

WS Workstation

2 2 2 2 2

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	•	11	

PURDI

000		-		J				Pentagon User Requirements Database	
Office of the Se	cretary of Defense								Pentagon Oser Requirements Database
Group			Equi	pme	nt Fo	recas	ting		
Item Code	Description		FY/98	FY/99	FY/00	FY/01	FY/02	<u> </u>	
Office Furnitu	ıre & Files								
C-CH60	Chair, Lounge		2	2	2	2	2	!	
D-DK30	Desk, W/ Right Return		1	1	1	1	1	ı	
Office Equipr	ment								
COPY-CL	Copler (w/ Collator)		1	1	1	1	1	1	
		Subtotal	6	6	6	6	6	1	
		Grand Totals:	98	98	98	98	98	 }	

Office of the Secretary of Defense

Detail Furniture & Equipment Inventory Report

PURDI

Group Location	Space Name Power:	Class	Item Code	Description Color:		Equip FY/98 F					Manufacturer + Model Remarks:	Depth	Width	Helght	Asset Numbe
EDITOR E	ditor														
PW1 2D321	Mcgruff, Ruff	A	PTR	Printer		1	1	1	1	1	QMS PS 800				
											Existing conventional furniture.				
		Α	SVR	Server		1	1	1	1	1	EVEREX 386				
											Existing conventional furniture.				
		Α	WS	Workstation		1	1	1	1	1	EVEREX ?				
											Existing ∞nventional furniture. / C	ompuler eq	uipment is	part of work	station.
		F	B-BC05	Bookcase, 5 Shelves		1	1	1	1	1	- Wood				
											Existing conventional furniture.				
		F	C-CH10	Chair, Desk		1	1	1	1	1	? Metal & Fabric				
											Existing conventional furniture.				
		F	C-CH40	Chair, Side		1	1	1	1	1	? Wood				
											Existing conventional furniture.				
		Т	BLKPHO	Black Telephone		1	1	1	1	1	MERLIN II BIS-34				
											Existing conventional furniture.				
W1 2E330	Conference Room: 6 Seats	F	F-VGS5	File, Vertical Safe, Legal,	5	1	1	1	1	1	? Metal				
		F	M-COAT	Coat Rack		1	1	1	1	1	? Wood				
		F	M-DICT	Dictionary Stand		1	1	1	1	1	7 Wood				
		F	T-48D	Table, 48" Round		1	1	1	1	1	? Wood				
		F	T-END	Table, End		1	1	1	1	1	? Wood				
		0	MW	Microwave Oven		1	1	1	1	1	? ?				
					EDITOR Subtotal:	13	13	13	13	13					
GPP Gene	ral Purpose Programs Directo	orate													
	Bear, Yogl	А	ws	Workstation		1	1	1	1	1	EVEREX ?				
	, -										Existing conventional furniture.				
		F	C-CH40	Chair, Side		1	1	1	1	1	? Wood & Leather				
				•							Existing conventional furniture.				
		F	D-DK10	Desk, Single Pedestal		1	1	1	1	1	7 Wood				
											Existing conventional furniture.				
	•	F	T-GEN-?	Table: Generic		1	1	1	1	1	7 7				
		•				-	-	-	-	-	Existing conventional furniture.				
	Bear, Booboo	Δ	ws	Workstation		1	1	1	1	1					
		^				•	•	•	•	•	Existing conventional furniture.				
					CDD Cubtotal		5	5	5	5					
					GPP Subtotal:	- 5	5	þ	Þ	5					

Detail Furniture & Equipment Inventory Report

PURDI

Office of the S	Secretary of Defense							,			Pentagon User Requireme	ents Databas
Group Location	Space Name Power:	Class	Item Code	Description Color:		Equip FY/98 F					Manufacturer + Model Depth Width Height A Remarks:	Asset Number
NF Naval I	Forces Division											
PW1 2D312	Flintstone, Fred	F	M-COAT	Coat Rack		1	1	1	1	1	? Wood Existing conventional furniture.	
		F	M-MAGZ	Magazine Rack		1	1	1	1	1	? ? Existing conventional furniture.	
		F	M-VALET3	Valet Rack, 30"w X 20"d		1	1	1	1	1	? Metal Existing conventional furniture.	
		F	T-END	Table, End		1	1	1	1	1	? ? Existing conventional furniture.	
	Rubble, Bam Bam	D	HUB	Concentrator		1	1	1	1	1	SYNOPTICS 3030 Existing conventional furniture.	
		F	T-COM-?	Table, Computer: Generic		1	1	1	1	1	? ? Existing conventional furniture.	
		F	T-GEN-?	Table: Generic		1	1	1	1	1	? Small Existing conventional furniture.	
					NF Subtotal:	7	7	7	7	7		
RA Resou	rce Analysis Directorate											
PW1 2E313	Snowman, Frosty	F	C-CH73	Sofa, 3 Seats		1	1	1	1	1	? Leather Existing conventional furniture.	
		F	D-DK30	Desk, W/ Right Return		1	1	1	1	. 1	? Wood Existing conventional furniture.	
		F	R-CR60	Credenza (60")		1	1	1	1	1	? Wood Existing conventional furniture.	
					RA Subtotal:	3	3	3	3	3		
EA&RP E	conomic Analysis & Resour	ce Planning	Division									
PW1 2E311	Drake, Bobby (Iceman)	F	F-VGS5	File, Vertical Safe, Legal, 5		1	1	1	1	1	? Metal Existing system furniture (tall panels w/door)	
	•	F	R-CR60	Credenza (60")		1	1	1	1	1	? ? Existing system furniture (tall panels w/door)	
		F	T-3445R	Table, 34"w X 45"d, Rect.		1	1	1	1	1	? ? Existing system furniture (tall panels w/door)	
	Mccoy, Hank (beast)	F	C-CH10	Chair, Desk		1	1	1	1	1	? ? Existing systems furniture (tall panels w/ door)	
		F	F-LN536	File, Lateral, 5 Dr., 36"w		1	1	1	1	1	Metal Existing systems furniture (tall panels w/ door) Existing systems furniture (tall panels w/ door)	
											and the second second second second second	

Detail Furniture & Equipment Inventory Report

PURDI

	Secretary of Defense				Equip	men*	Fore	ractio	<u></u>	
Group Location	Space Name Power:	Class	Item Code	l Description Color:						Manufacturer + Model Depth Width Height Asset Numb Remarks:
A&RP E	conomic Analysis & Resour	ce Planning	Division							•
	•	т	STU	Secure Telephone Unit	1	1	1	1	1	? ? Existing systems furniture (tall panels w/ door)
	Frost, Emma (queen)	F	C-CH10	Chair, Desk	1	1	1	1	1	? ? Existing system furniture (tall panels w/ door)
	Braddock, Liz (psylocke)	o	REF-U	Refrigerator, Under Counter	1	1	1	1	1	? ? Existing systems furniture
PW1 E311	Xavler, Professor	F	C-CH40	Chair, Side	1	1	1	1	1	? Wood & Fabric Existing conventional furniture
		F	M-COAT	Coat Rack	1	1	1	1	1	? Wood Existing conventional furniture
		F	T-3672R	Table, 36"w X 72"d, Rect.	1	1	1	1	1	? Wood Existing conventional furniture
				EA&RP Subtotal:	11	11	11	11	11	
WSCAD V	Veapon Systems Cost Analy	sis Divisio	1							
PW1 2C310	Bear, Poo	Α	PTR	Printer	1	1	1	1	1	QMS 810 Existing conventional furniture
		D	HUB	Concentrator	1	1	1	1	1	SYNOPTICS 3000
		F	F-VGS5	File, Vertical Safe, Legal, 5	1	1	1	1	· 1	? Metal
	Robin, Christopher	F	C-CH40	Chair, Side	1	1	1	1	1	? Wood & Fabric Existing systems furniture (tall panels w/ door). If systems workstation, prefer bulle type desk w/ max wall storage. Does not want workstation w/ back facing door.
		F	C-CH72	Sofa, 2 Seats	1	1	1	1	1	? Fabric
		F	F-VGS5	File, Vertical Safe, Legal, 5	1	1	1	1		? metal
		F	R-CR72	Credenza (72")	1	1	1	1	1	? wood
	Pig, Pigglet	F	F-VGS5	File, Vertical Safe, Legal, 5	2	2	2	2	2	? Metal
	Donkey, Eeyore	F	F-VGS5	File, Vertical Safe, Legal, 5	2	2	2	2	2	? Metal
	Owl, Wise Old	F	C-CH30	Chair, Conference	1	1	1	1		? Metal & Fabric
		F	T-2436R	Table, 24"w X 36"d, Rect.	1	1	1	1	1	? ?
				WSCAD Subtotal:	13	13	13	13	13	
SS Suppo	ort Services									
	Bunny, Bugs	А	ws	Workstation	1	1	1	1	1	
PW1 2D321										
PW1 2D321		С	WK-L-A	Wkstn, L-shape W/ Corner Wksf	1	1	1	1	1	Existing conventional furniture WESTINGHOUSE ?

Detail Furniture & Equipment Inventory Report

PURDI

Group ocation	Space Name Power:	Class	Item Code	Description Color:	Equipr FY/98 FY				//02	Manufacturer + Model Depth Width Height Asset Number Remarks:
SS Suppor	t Services									
		F	B-BC05	Bookcase, 5 Shelves	1	1	1	1	1	? Wood
		F	C-CH10	Chair, Desk	1	1	1	1	1	? Metal & fabric
		F	C-CH40	Chair, Side	2	2	2	2		? Wood & fabric
		F	T-36D	Table, 36" Round	1	1	1	1	1	? Wood
		T	BLKPHO	Black Telephone	1	1	1	1	1	MERLIN II BIS-34
	Duck, Daffy	A	PTR	Printer	1	1	1	1	1	
										Currently in open workstation
		A	ws	Workstation	. 1	1	1	1	1	EVEREX ? Currently in open workstation / Existing systems furniture
										WESTINGHOUSE ?
		С	WK-L-T	Wkstn, L-shape W/ Trans. Top	1	1	1	1	1	Currently in open workstation / Existing systems furniture
			1							
		F	T-1426R	Table, 14"w X 26"d, Rect.	1	1	1	1	'	? ? Currently in open workstation
									4	MERLIN II BIS-34
		Т	BLKPHO	Black Telephone	1	1	1	1	•	Currently in open workstation
					1	1	1	1	1	
	Fudd, Elmer	Α	ws	Workstation	1	1	•	'	•	Existing systems furniture
						1	1	1	1	
		С	wk-s	Wkstn, Straight Run	1	1	•	•	•	Existing
						_	4	1	1	
		T	BLKPHO	Black Telephone	1	1	1			
				SS Subt	otal: 16	16	16	16	16	
DC&L Doo	cument Control and Library									
	a de Consula	0	COPY-CL	Copier (w/ Collator)	1	1	1	1	1	XEROX 5052
PW1 2D288	Copler Space: Generic	0	FAX-STN	Fax Station	1	1	1	1	1	PANASONIC UF 766
		т		Secure Telephone Unit	1	1	1	1	1	AT&T STU-III
				·	1	1	1	1	4	WESTINGHOUSE ?
	Mali Room: Generic	С	wk-s	Wkstn, Straight Run	1	'	•	'	•	Existing area 72 NSF. DC&L makes 5 to 6 mail deliveries per day. Individuals may up their own mail.
					1	1	1	1	4	WESTINGHOUSE ?
	Library Space: Generic	С	WK-S	Wkstn, Straight Run	1	1	'	•		Locate library away from copier and suite entry, but keep visible from workstations.
										Existing area is approx. 300 NSF and includes the STU-III booth, coffee bar and sal
		_	DTD 6741	D-lates Station	4	1	1	1	1	HEWLETT PACKARD HP 4000 3.0" 2.0" 4.0" 12
	Printer Station	. А	PTR-STN	Printer Station	'	•	•	•		
PW1 2E313	Power: 100-115V; 50-60Hz; 7.6	Α		Color: Beige						
PW1 2E313	70001. 100 1101, 02 001.2, 110									
PW1 2E313	Electrical Equipment: Generic	E	ELEC-?	Electrical Equipment: Generic	1	1	1	1	1	77

Detail Furniture & Equipment Inventory Report

PURDI

Office of the S	ecretary of Defense										Pentagon User Requirements Datab
Group Location	Space Name Power:	Class	Item Code	Description Color:		Equip FY/98 F					Manufacturer + Model Depth Width Height Asset Numb Remarks:
DC&L Doc	cument Control and Library										
	Gonzalez, Speedy	F	C-CH20	Chair, Executive Desk		1	1	1	1	1	? ?
		F	C-CH40	Chair, Side		1	1	1	1	1	? ?
		F	D-DK70	Desk, Table		1	1	1	1	1	?
	Pig, Porky	С	WK-S	Wkstn, Straight Run		1	1	1	1	1	WESTINGHOUSE ? Position will be eliminated at end if fiscal year.
		F	C-CH10	Chair, Desk		1	1	1	1	1	? ? Position will be eliminated at end if fiscal year.
		F	F-X2	File, X's 2, Cabinet		1	1	1	1	1	? metal Position will be eliminated at end if fiscal year.
	Laneur Bana	А	PTR	Printer		1	1	1	1	1	QMS 810
	Lepew, Pepe	Ā		Printer		1	1	1	1	1	ALPS P20006
		A		Server		1	1	1	1	1	UNITEC 486
		A		Workstation		1	1	1	1	1	EVEREX ?
		С		Wkstn, U-shape W/ Corner W	lksf	1	1	1	1	1	WESTINGHOUSE ? existing systems furniture
	Recpt./waiting Area: 8 Seats	F	C-CH40	Chair, Side		2	2	2	2	2	? ? 15 visitors per day. Co-locate w/ copier area - it's used as a layout space.
		F	C-CH73	Sofa, 3 Seats		1	1	1	1	1	? ? 15 visitors per day. Co-locate w/ copier area - it's used as a layout space.
	Storage Space: Generic	F	S-SC-7	Storage Cabinet: Generic		1	1	1	1	1	HON H32567BR 24.0" 48.0" 60.0" 377 Used to store miscellaneous equipment for all of PA&E.
					OC&L Subtotal	: 24	24	24	24	24	
TA&P The	eater Assessments & Planning	Director	ate								
PW1 2E330	Copier (w/ Collator)	o	COPY-CL	Copier (w/ Collator)		1	1	1	1	1	XEROX ?
	Cat, Tom	A	ws	Workstation		1	1	1	1	1	EVEREX Existing systems furniture
		F	D-DK30	Desk, W/ Right Return		1	1	1	1	1	? wood Existing conventional furniture
	Mouse, Jerry	A	ws	Workstation		1	1	1	1	1	EVEREX ? Existing systems furniture
	Recpt./waiting Area: 4 Seats	F	C-CH60	Chair, Lounge		2	2	2	2	2	. 77
	· · · ·				TA&P Subtota	1: 6	6	6	6	6	
				Sample Survey G	rand Totals	: 98	98	98	98	98	

	DOD SPACE REQUIREMENTS DATA	DATE	PAGE NO.	NO. OF PAGES
	PART 1 - SUMMARY SEE INSTRUCTIONS ON REVERSE SIDE)	May 12, 1999	page 1	1 page(s)
GROUP ACRONYM	GROUP NAME Document Control and Library	PREPARED BY Bovie, Jill		
DEFENSE COMPONENT	REPORTS TO COMPT\PA&E\SS\DC&L	APPROVED Lopez, Mario		

				A-S	UMMARY					
	PERSONNEL		NON- SUPERVISORY	SUPERVISORY			SPACE			
а	ь	С	d	е	а	PRESENT SQ	UARE FEET	REQUIRED SQUARE FEET		
AUTHORIZED	6	TOTAL IN PRIVATE AND OPEN OFFICE TYPE SPACE	4	3	TYPE OF SPACE	NET SQ. FT. (NSF) a	OCCUPIABLE SQ. FT. (OSF) b	NET SQ. FT. (NSF) c	OCCUPIABLE SQ. FT. (OSF) d	
VACANT BILLETS	(0)	E 1-7, GS 1 - 7, GM 1-7	(1)	()	OFFICE TYPE SPACE			2209	2851	
ON BOARD, PAYROLL	(6)	E 8 AND 9, GS 8 AND 9, GM 8 AND 9	(1)	()	PRIVATE WORK STATIONS	()		(303)	(379)	
ON BOARD, NON-PAYROLL	1	O 1-6, GS 10-15, GM 10-15, WO	(1)	(3)	OPEN WORK STATIONS	()		(313)	(446)	
TOTAL	7	O 7-10, SES 1-6, EX 5-1	()	()	UNIT EQUIPMENT	()		(31)	(44)	
INDEXES (For OSD Use	Only)		()	()	ADMINISTRATIVE SUPPORT	()		(1562)	(1982)	
PRESENT OFFICE USE IND	EX		()	()	STORAGE AND SPECIAL TYPE SPACE			250	313	
OFFICE USE INDEX, GSA A	LLOWANCE		()	()	TOTAL			2459	3164	
OFFICE USE INDEX, DOD A	LLOWANCE	GOVERNMENT NON - DEFINED AND WG	()	()						
STRATIVE SUPPOR	T INDEX	CONTRACTORS	(1)	()						
STORAGE INDEX	STORAGE INDEX TOTAL IN SUPPORT SPECIAL SPACE									
SPECIAL TYPE INDEX		TOTAL PERSONNEL	4	3						

B - GENERAL

1. MISSION - THIS UNIT IS GENERALLY RESPONSIBLE FOR:

The Document Control & Library (DC&L) section provides a wide range of services to the PA&E Director and staff including correspondence control, library, reference and research, security, mail distribution/delivery, and facility and property management. In addition, the DC&L section provides administrative support for DoD's Planning, Programming and Budgeting System process including printing & controlling those documents.

2. STATEMENT ON FEASIBILITY OF RELOCATION (DOD directive 5305.2):

This relocation is being directed by the Pentagon Renovation Coordination Office.

3. ADDITIONAL FACTORS - THE FOLLOWING ADDITIONAL FACTORS SHOULD BE CONSIDERED IN DETERMINING THE SPACE REQUIREMENTS OF THIS UNIT:

The DC&L section houses one of the Department's most extensive and important collections of DoD program and resource decision reference material. The material is frequently referenced by staff members of other OSD offices and services. Because of the critical nature of the mail room and library to the day to day operations of the PA&E Director and staff and the necessity for eacy access to library materials by OSD and service staff, it is imperative that the office be located in the Pentagon. The DC&L section is currently housed in an alarmed facility which is approved for open storage of material classified at the Secret level.

PAGE NO. DATE GROUP **DUD SPACE REQUIREMENTS DATA** 1 page(s) OSD\DC&L May 12, 1999 page 1 **PART II - DETAILED SPACE REQUIREMENTS** (SEE INSTRUCTIONS ON REVERSE OF DD FORM 1450) OFFICE TYPE SPACE ADMINISTRATIVE SUPPORT UNIT EQUIPMENT PRIVATE AND OPEN WORK STATIONS PERSON-NEL PRESENT NET SQ. FT NET SQ. FT REQUIRED GRADE OR RANK NET SQUARE FEET NET SQ. FT. REQUIRED LINE DESCRIPTION DESCRIPTION NAME OF EMPLOYEE JOB TITLE PRIVATE OPEN (Including Vacancies) Copier Space: Generic 160 8 Printer Station GONZALEZ, SPEEDY O-06 175 1 CHIEF, DC&L 400 Mail Room: Generic GS-14 77 3 Electrical Equipment: Generic 2 SCRUB BUCKET PIG, PORKY Library Space: Generic 400 20 Computer Equipment: Generic 128 SAM, YOSEMITE GS-12 3 ADMIN. & SCTY. SPECIALIST 160 Recpt./Waiting Area: 8 Seats GS-10 59 4 COMPUTER BIRD, TWEETY SPECIALIST 120 LAN Room: Generic 59 LEPEW, PEPE **GS-08** 5 INFORMATION & DOC. ASST. 322 Conference Room: 16 Seats 59 6 MANAGEMENT DEVIL, TASMANIAN GS-07 ASSISTANT 59 COYOTE, WILEY CONT 7 COMPUTER 1,562 SUBTOTAL (NSF) SPECIALIST 420 CIRCULATION 1,982 TOTALS (OSF) STORAGE AND SPECIAL TYPE SPACE PERSON-NEL PRESENT NET SQ. FT NET SQ. FT REQUIRED DESCRIPTION NSF NSF 12 o 100 Storage Space: Generic 150 Computer Room: Generic 31 SUBTOTALS (NSF) 303 313 250 SUBTOTAL (NSF) 76 133 13 CIRCULATION 63 CIRCULATION 379 446 44 TOTALS (OSF)

TOTALS (OSF)

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must be alarmed and approved for Open Storage up to Secret.

REMARKS DC&L section is approved as an Open Storge Facility to maintain materials up to Secret. Therefore, the facility housing DC&L